# HWMA/RCRA STORAGE PERMIT

# for the

# SAFETY-KLEEN SYSTEMS, INC., BOISE SERVICE CENTER

## ATTACHMENT 2 – WASTE ANALYSIS PLAN

Section C Waste Characteristics

Analytical Data/Annual Recharacterization Data

**EFFECTIVE DATE: JULY 29, 2015**

## Section C Waste Characteristics

Waste analysis requirements mandate that before an owner or operator transfers, treats, stores, or disposes of any hazardous waste, detailed chemical analysis of a representative sample of the waste must be obtained. This analysis, at a minimum, must contain all of the information that must be known to transfer, treat, store, or dispose of the waste. The analysis may include data developed under 40 CFR 261 of the regulations and existing published or documented data on the hazardous waste or on hazardous waste generated from similar processes. The Waste Analysis Plan for the Safety-Kleen Boise Service Center has been developed to meet the Waste Analysis requirements described above and as found in 40 CFR 270.14(b) and 264.13.

### *Boise Permitted Waste Streams and Applicable Waste Code Table*

| WASTE DESCRIPTION | EPA WASTE CODES | DESIGN CAPACITY[1] | ESTIMATED ANNUAL AMOUNT[2] | STORAGE AREA |
|---|---|---|---|---|
| Used Parts Washer Solvent 150 Bulked | D001, D039[4] | 12,000 | 250 | Bulk Storage Tank (S02) |
| Used Parts Washer Solvent 150 | D001, D039[4] | 162 | 250 | Wet Dumpster/Drum Washer (X99) |
| Used Parts Washer Solvent 150 | D001, D039[4] | 5,620[3] | Included Above[6] | Container Storage Area 1 (S01) |
| Used Parts Washer Solvent 150 | D001, D039[4] | 2,700[3] | Included Above[6] | Container Storage Area 2 (S01) |
| Parts Washer Solvent Tank Bottoms | D039[4] | Included in first line | Included Above | Bulk Storage Tank (S02) |
| Dumpster Sediment/Sludge/Mud | D001[4] | 5,620[3] | 3 | Container Storage Area 1 (S01) |
| Used Immersion Cleaner | D006[5] | Included Above | 4 | Container Storage Area 1 (S01) |
| Dry Cleaning Waste (Perchloroethylene) | D039, F002[5] | Included Above | 6 | Container Storage Area 1 (S01) |
| Paint Waste | F003, F005, D001[4] | Included Above | 14 | Container Storage Area 1 (S01) |
| Paint Waste | F003, F005, D001[4] | 2,700[3] | Included Above | Container Storage Area 2 (S01) |

[1] The design capacity in gallons (Note: The facility restricts the amount stored in the tank to 95% capacity approximately 11,400 gallons).

[2] The estimated annual amount in tons

[3] The total amount of containerized waste stored in the CSA 1 will not exceed 5,620 gallons, and 2,700 gallons in CSA 2

[4] In addition to the code(s) listed above, these codes may be applicable: D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043

[5] In addition to the code(s) listed above, these codes may be applicable: D004, D005, D007, D008, D009, D010, D011, D018, D019, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043

[6] Drums of used parts washer solvent may be stored temporarily in CSA-1 or CSA-2 until added to the bulk solvent tank

***C-1 270.14(b)(2) 264.13(a) Chemical and Physical Analysis***

Used materials generated from Safety-Kleen customers are the primary feedstock for the generation of Safety-Kleen recycled solvent products. As a result, quality control of the used materials is necessary to monitor product quality and regulatory consistency. The Boise facility collects used materials from numerous customers, most of whom are CESQG and small quantity generators.

Most of the materials collected at the Service Center are managed in a closed loop system and are collected from companies with a single process (i.e. washing oily parts, dry cleaning, painting etc.). The composition and quality of these materials are known, and Safety-Kleen's operating experiences have shown that the collected materials rarely deviate from company specifications.

## C.1.1 Descriptions of Permitted Waste Streams

### C.1.1 (a) Wastes Resulting from Solvent Based Parts Washer Service

Used parts washer solvent from parts washers is accumulated in a 12,000-gallon aboveground storage tank via the Return and Fill station (R & F). U.S. DOT-approved containers of used solvent are poured into a drum washer unit at the R & F station which in turn empties into the tank. The appropriate codes will be based on Safety-Kleen's Annual Recharacterization (AR or Recharacterization) study. This waste handling method results in three types of parts washer solvent-based waste:

i. Used Parts Washer Solvent – The used parts washer solvent, which may include any of Safety-Kleen's mineral spirit products [currently PD680, Premium, and PRF680 (MSDS is included for each in Exhibit G-3), is removed from the tank by a tanker approximately every 20 working days. For the purposes of treatment and disposal, these materials are identical and are handled together. For appropriate waste codes see Table above in Section C.

   The Boise facility will ship used solvent to a Safety-Kleen Recycle Center, contract reclaimer, or other facility appropriately permitted to accept the waste for reclamation. The bulked solvent is sampled with a Composite Liquid Waste Sampler (COLIWASA) annually for the Recharacterization program, typically at the time of the annual tank volume draw down so the entire liquid portion of the tank is in one tanker trucks (~6,000 gal.).

   The Used Mineral Spirit based parts washer solvent coming from the bulk tank is a homogeneous material as no other waste streams are placed in the bulk tank. The sample is collected with the COLIWASA once the load is transferred to the outbound tanker so a representative sample of the liquids in the tank is obtained in any case.

ii. Parts Washer Solvent Tank Bottoms (Tank Bottoms) –Periodically it is necessary to remove sediment and other heavy material that has accumulated at the bottom of

the tank. This is done when the sludge impacts, or may impact the ability to pump from the bottom outlet of the tank in the next year. This normally is required every two years. This occurs at the same time as the regular bulk solvent shipment. A tanker first removes as much of the free solvent liquid as possible to bring the level in the tank below the side manhole. The side manhole cover is removed and a non-sparking stinger (a long pipe extension) whose length is greater than or equal to the width of the tank is used to remove the tank bottoms via the vacuum truck. For applicable waste codes, see the above Table at the beginning of Section C.

iii. Dumpster Sediment (Drum Washer) – Sediment accumulates in the bottom of the dumpster (drum washer unit) in the R & F station. This sediment is manually removed with a scoop. This is placed into a waste container and managed as hazardous waste. This sediment is removed each operating day to ensure operations are not impaired by excessive accumulation. The chemical composition of this waste is analogous to that of the parts washer solvent tank bottoms. The facility ultimately ships this material to a Safety-Kleen Recycle Center, contract reclaimer, or other properly permitted facility. A sample of this material is obtained from the accumulation drum at the time of the AR sampling and submitted to a certified lab for characterization. For applicable waste codes, see the above Table at the beginning of Section C.

Immersion cleaner is another type of parts washer solvent; however it is managed in containers. See appropriate MSDS for IC in Exhibit G-3. Containers of used immersion cleaner are placed in a container storage area of the warehouse. Immersion cleaner remains in the container in which it was originally used until it is received at the recycle center. For appropriate waste codes see Table at beginning of Section C.

### C.1.1 (b) Wastes Resulting from the Dry Cleaner Service

Safety-Kleen manages only one type of hazardous dry cleaner waste in our permitted areas: perchloroethylene. This can have three forms of the waste: bottoms, filters, and separator waters. These wastes are packaged on the customers' premises in containers meeting U.S. DOT specifications. When received at the facility, the containers are placed in Container Storage Area 1 (CSA-1) of the warehouse. Dry cleaning wastes remain in the containers received from the customer until it is received at the recycle center or other appropriately permitted facility.

To help understand the waste generated from the dry cleaning industry, a summary of the dry cleaning machine process is provided. During the wash cycle, the wash chamber is filled approximately one-third full of (perchloroethylene) solvent and begins to rotate, agitating the clothing. The solvent temperature is maintained at 30° Celsius (86° Fahrenheit), as a higher temperature may damage the clothing. During the wash cycle, the solvent in the chamber (commonly known as the 'cage') is passed through a filtration chamber (containing the filter cartridges) and then fed back into the 'cage'. This is known as the cycle and is continued for the wash duration. The solvent is then removed and sent to a distillation unit comprised of a boiler

and condenser. The condensed solvent is fed into a separator unit where any remaining water is separated from the solvent and then fed into the 'clean solvent' tank.

i. Filter Cartridges: Filter cartridges are generated as waste when they can no longer effectively filter the solvent in the chamber. In addition to the filter materials of construction consisting of steel, paper, clay, and carbon, the used cartridge retains solvent, oil and grease, lint, hair, and soil. Solvent retained in the filter cartridge generally amounts to less than 50 percent of the total cartridge weight. Dry cleaner filters are given the same waste codes as the associated dry cleaner bottoms because both streams are derived from the same source. Designating the same codes for the filters as were used for the bottoms is a conservative approach. A representative filter sample is difficult to obtain because of the make-up of the filter (metal core) and obtaining the sample would involve dismantling of the filter and undue exposure to the dismantler

ii. Still Bottom Residue and Separator Water: Still bottom residue and separator waste are generated after filtration and distillation at the generator to remove the dissolved materials from the used solvent. The dissolved materials (still bottom residues) are in liquid form and consist primarily of solvent, oil, grease, hair, dirt, and water. In some cases, the dry cleaner will separate the water condensate from the still residue. Water condensate, generated during the distillation process, may contain dry cleaning solvent, oil, grease, and dirt as well. The dry cleaning separator water will be given the same waste codes as the associated bottoms with the omission of D007 because chromium is not expected to carry over into the separator water during the distillation process (i.e., the boiling point of chromium is much greater than the operating temperature of the distillation unit).

The EPA hazardous waste codes assigned to the streams are based on the AR data shown in Exhibit C-4, in the section labeled Dry Cleaning Perc Bottoms. The primary codes for the percloroethylene streams are F002 and D039. A cross reference of the permitted waste streams and the AR Data in Exhibit C-4 is found in C-16. This chart also cross references the constituents of interest for the F-coded wastes. Underlying Hazardous Constituents (UHCs) can be found in the last section of the data in Exhibit C-4.

**AR Data Index Exhibit C-4**

| Waste Stream | Data Page No. |
|---|---|
| Dry Cleaner Perc Bottoms | 1 |
| Immersion Cleaner | 29 |
| Paint / Paint Gun Cleaner | 53 |
| Premium Solvent | 88 |
| PWS Dumpster Sludge | 122 |
| PWS Bulk | 146 |
| PWS Tank Bottoms | 165 |

### C.1.1 (c) Wastes Resulting from Paint & Thinner Service

Paint wastes consist of Safety-Kleen's thinners and paint residues resulting from cleaning of the generator's paint guns. Paint wastes do not include paint cans, or drums of pure paint no longer needed by our customer. Should a customer have need of disposing of these non-core waste streams, they are removed as individually profiled waste streams and are not handled in our permitted areas. Non-core paint wastes are shipped direct for fuels blending or other appropriate disposal to a facility permitted for those streams.

Safety-Kleen divides its core paint wastes into three streams, paint gun cleaner, Clear Choice paint gun cleaner and paint waste other. The first two streams are come directly from thinners that Safety-Kleen provides to generators for use in our paint gun cleaners.

i. Paint Gun Cleaner is a variety of paint gun cleaning lacquer thinners containing a blend of solvents such as acetone, alcohols, ketones, toluene, xylene, and acetate compounds. These have primary waste codes of D001, F003 and F005. These are contaminated with lower levels of waste paint the gun cleaning machine is removing from the paint sprayer during the cleaning operation. Safety-Kleen's core paint waste is typically recycled and fuel blended.

ii. Clear Choice Paint Gun Cleaner: This material is supplied acetone, so the F005 waste code does not apply to this waste stream. Other applicable waste codes are D001 and F003. The two Paint Gun Cleaner streams share the same AR data because the waste streams are similar due to the identical process generating the wastes. Additional pertinent waste codes are shown in the Waste Code Table at the beginning of this section.

iii. Paint Waste Other is the third waste stream of paint waste. This consists of the same material as the Paint Gun Cleaner but has a higher level of paint solids as this comes from the dumping of left over paint from paint cups and guns when all the paint in a paint gun is not used. During the process creating this waste by the generator, smaller volumes of thinner end up in the waste so these drums are fuel blended or incinerated rather than recycled for their solvent value. The primary waste codes are D001, F003 and F005. Additional pertinent waste codes are shown in the waste code table at the beginning of this section. The core paints waste streams are all found in the AR table under the section titled Paint Gun Cleaner.

The core paint wastes are collected in containers meeting U.S. DOT specifications at the customer's place of business and the containers are then palletized and stored in CSA-1 or CSA-2 (Container Storage Area-2; flammable storage shed).

### C.1.2 Branch Generated Waste

In the process of servicing clients and maintaining the branch the site will occasionally produce waste streams of their own. The routine ones are listed here:

iv. Branch Debris: Solid and liquid debris wastes are accumulated at the return and fill station or are created when performing routine parts cleaner services at client sites. Typically, wastes such as absorbents, PPE, stones, liquids, etc. are placed in satellite accumulation in the return and fill area, but this material may also be combined with the drum washer/dumpster unit sediment. When the container is full it is moved to one of the container storage areas. For appropriate waste codes see Exhibit C-9.

v. Oil Retains: Oil and Vacuum waste retain samples are collected from every client tank before pumping. . Each sample is labeled with information identifying the client and date of collection. These samples are placed in a retain sample cabinet and held typically for 90 to 120 days, in case there is any question about contaminants in the original material during the recycling or disposal. Once the samples are no longer needed they are placed in a drum and shipped for disposal. Waste codes applied may vary but typically include D001, D007, D008, D018, D039 and D040.

ii. Oily Debris: Oily debris is composed of used COLIWASAs from sampling oil and vacuum waste tanks, rags from wiping off sample containers and debris caught in the filter trap of the oil and vacuum tanker trucks (composed of paper, cups, rags, trash, etc.). Safety-Kleen has deemed this waste stream to be non-regulated, as the material is made up of > 75% absorbents-rags-paper-plastic, any vacuum waste was previously tested and shown to be nonhazardous, the oil was tested and past the Chlor-D-Tect test.

iii. Fluorescent Light Bulbs: The site occasionally disposes of old light bulbs as universal waste once they stop functioning.

iv. Other waste streams are disposed of on an as needed basis. Typically these come about during a maintenance process which has left over hazardous material. These materials are characterized from the material safety data sheet accompanying the product. These include aerosol cans with left over product in them, or that are still pressurized, and batteries that are past there useable life.

***C-1a 270.15(b)(1) 264.172 Waste Compatibility With Containers***

Safety-Kleen manages a limited number of waste streams, all of which are liquid, and most of which originate from new products that are supplied to its customers in the original DOT approved drums. Safety-Kleen has evaluated the chemical composition of these products and wastes and has determined that the wastes are compatible with the containers in which they are stored.

Note: None of the permitted streams carry the D002 waste code for corrosivity. In most cases where a container is not available from a Safety-Kleen- supplied product, Safety-Kleen supplies the customer with a DOT approved drum for that waste type (e.g. when Safety-Kleen collects Dry Cleaning filters).

***C-1b*** ***270.16(a)*** ***Waste Compatibility With Tank System***
***264.190(a)***
***264.191(b)(2)***
***264.192(a)(2)***

The only waste stored in the aboveground storage tank is used parts washer solvent. This material has been analyzed and found to be compatible with the steel tank in which it is stored.

***Waste in Piles***

***C-1c***
***Thru***
***C-1i*** ***Wastes on Drip Pans***

The Safety-Kleen Boise facility does not have any of these processes on the site.

***C-2*** ***270.14(b)(3)*** ***Waste Analysis Plan***
***264.13(b),(c)***

Waste analysis at the Safety-Kleen Boise Service Center is a three-step process that includes:

- Prescreening of customers
- Qualitative/visual analysis and
- Quantitative analysis (lab analysis)

## Prescreening of Customers

Safety-Kleen performs a customer prescreening for all parts washer and immersion cleaner service customers. The other permitted waste streams (dry cleaning wastes and paint wastes) are generated from facilities where there is one process generating hazardous waste and the possibility of cross-contamination from other chemicals or wastes is minimal. These wastes remain in the container they were originally packaged until received at a Safety-Kleen Recycle Center or other properly permitted recycling or disposal facility. These waste containers remain closed from customer to final disposition.

Prior to leasing a parts cleaning machine or placing a Customer Owned Machine (COM) service, the customer's business is reviewed. Where the possibility exists for contamination of the parts cleaner solvent (e.g. pesticide, herbicide, or pharmaceutical operations), operations are reviewed to ensure that the solvent is protected from the sources of contamination. In reviewing a customer's business, the Safety-Kleen Representative provides customers with written and verbal information on use of the equipment. This information will contain at a minimum:

- Proper usage and management of the unit
- Information on the reasons to not add materials to the unit, and
- Examples of what not to add to the unit

An example of the Waste Agreement provided at the time a new machine is placed at a customer location is included as Exhibit C-18. Each time a customer is serviced, they are provided with the same Waste Agreement language on the printed receipt. An example is included as Exhibit C-19.

A key step in the prescreening process for all parts washer services is to ensure the solvent accepted as a core permitted waste stream is a Safety-Kleen supplied solvent. When a customer owns their machine, before Safety-Kleen accepts any solvent for recycling, any non-Safety-Kleen solvent must be individually profiled if it does not conform to Waste Analysis Plan criteria (see Exhibit C-5) and will be managed as containerized transfer waste for disposal.
This is the case for Immersion Cleaner (IC) and used Parts Washer Solvent (PWS).

The example "Waste Material Profile Sheet" (Exhibit C-5) is submitted electronically to an individual in Safety-Kleen's Central Profile Group who reviews the profile for completeness and accuracy. This team of technical waste experts' checks that the appropriate codes are applied to the waste and identify how the waste will be treated, recycled or disposed of. In addition, they will determine if the company can safely handle the material. If the generator has not supplied sufficient information to access the material they will request additional information that may include testing or a sample for running necessary tests on the material.

## Qualitative/Visual Analysis

Safety-Kleen conducts qualitative/visual analysis as a part of all parts washer and immersion cleaner services. Qualitative/visual analysis is not conducted on the dry cleaning and paint waste streams as these containers are not opened by the Safety-Kleen service representative and the likelihood of contamination is remote.

Safety-Kleen representatives are instructed to visually examine the used solvent (parts washer and immersion cleaner) when the machines are serviced, noting the quantity, odor, and appearance of the material recovered as follows:

i. The quantity of used solvent in the drum – When the amount of parts cleaner solvent or immersion cleaner fluid is more than 10% greater than originally supplied, the container will not be accepted. Contingent on the customer's responses to Safety-Kleen's inquiry regarding the customer's operation and handling practices, the solvent is accepted or left with the customer until an analysis is completed to determine its acceptability.

ii. The odor of the liquid in the container – Personnel must never make an effort to "sniff" the solvent. However, if in the normal course of servicing the customer, the odor of the fluid in the container is noticed to be different from that of parts cleaner solvent or immersion cleaner, the container will not be accepted. Contingent on the customer's responses to Safety-Kleen's inquiry of the customer's operation and handling practices, the solvent is accepted or left with the customer until an analysis is completed to determine its acceptability.

iii. The appearance of the liquid in the drum – The used parts cleaner solvents have a normally brown or black appearance. Certain contaminants containing dyes and color pigments (such as transmission fluid, soy-based printers' ink, and water-based paints) may change the color of the used parts cleaner solvent to other colors. Used

immersion cleaner should have a dark brown to almost black appearance. The immersion cleaner is a single-phase liquid. Liquids in the containers which deviate from the above description or which contain substantial amounts of water, and /or high density solvent at the bottom will be set aside for sampling and possible analysis to determine its acceptability.

If the material passes the three qualitative/visual analyses shown above the material is noted as having passed the QC in our service document (typically a handheld computer printout).

As indicated in each of the qualitative/visual analysis, if the answer to the inquiry to why the test (quantity, odor and appearance) were not acceptable, then the material is left behind for further testing. A Market Sales Specialist will return to the site to sample the material should the generator request Safety-Kleen to assist in managing the material. The sample will be sent to a third party certified laboratory for testing. A Waste Material Profile Sheet (exhibit C-5) will be completed and once approved the waste will be managed as containerized transfer waste for disposal.

At the Service Center, the Safety-Kleen Representative or Material Handler again observes the quantity, odor, and appearance prior to emptying the parts washer solvent into the drum washer unit. Drums with questionable contents are managed as described in Section C.4 of this Waste Analysis Plan.

In addition, receipt analysis is performed by the Safety-Kleen Recycle Centers on all inbound bulk solvent deliveries. Receipt analysis typically includes a screen for atypical flash point, PCBs, and halogenated organics.

## Quantitative Analysis (Lab Analysis)

After 50 years of servicing over 250,000 parts washer customers each year, Safety-Kleen has determined that the wastes generated by its customers are relatively homogeneous. The homogeneity of these wastes is evaluated annually through the Safety-Kleen AR process (Quantitative Analysis).

Analytical data from the Recharacterization sampling is subjected to an EPA SW846 approved statistical model (see Exhibit C-2). The Boise facility is routinely included as one of the facilities sampled in the process for the waste streams included in this permit. In addition waste samples come from a variety of Safety-Kleen facilities across the country and is representative of the Boise facility.

Samples included in the AR process are selected from random customers serviced by Safety-Kleen facilities. Randomness is obtained by the Safety-Kleen Technical Center, which manages the AR program, selecting the month that the samples will be taken. Generator services are typically scheduled months in advance and those clients whose waste happens to be on hand on the month selected by the Technical Center will be the wastes that will be sampled. Exhibit C-1 depicts the facilities where AR samples have pulled over the last 10 years. Not every location is sampled every year.

The waste streams collected by Safety-Kleen are uniform across business types and geographical locations. This is demonstrated by the minimal changes in the codes assigned to each stream through the AR statistical evaluation each year via the Non-parametric Upper Confidence Interval Approach.

When subjecting AR sample data to the Non-parametric Upper Confidence Interval Approach, the last 3 years of analytical data for a given waste stream is used from samples pulled from across the country (in most cases). For example, statistically based waste codes assigned to a particular core waste stream in 2014 are based on samples analyzed in 2011, 2012, and 2013. Ideally 50 data points are used but at least 30 data points are required. If 30 data points are not available from samples pulled in 2011/2012/2013, samples from 2010 will also be incorporated into the population.

In reviewing with Dr. Gibbons how the number of data points was derived he wrote in a recent email *…"This is a nonparametric upper confidence limit (see Gibbons, Bhaumik and Aryal, 2010 section 18.7) which is defined by an order statistic (i.e. a rank) of the data. There is nothing magical about 30 or 50, but 50 is good because the median is the average of the 25$^{th}$ and 26$^{th}$ highest values and the UCL is the 31$^{st}$ largest value, which provides a reasonably tight confidence limit (i.e. not an extreme value)."*

Homogeneity of the streams was further confirmed in 2004. In 2004, Safety-Kleen conducted an Annual Recharacterization using California-only customer data. Safety-Kleen conducted a statistical comparison of the 'California only' Annual Recharacterization result with the results from the National AR (Exhibit C-3). Note the conclusion that California customer wastes are no different than the streams generated by Safety-Kleen customers in the rest of the country.

The waste streams included in the Safety-Kleen AR process are by their nature consistent and predictable. The process includes streams generated by Safety-Kleen customers and terminated as permitted streams at Safety-Kleen facilities as well as streams generated by Safety-Kleen facilities. Waste streams included in the Recharacterization process for 2015 were:

| **CUSTOMER GENERATED** | **SAFETY-KLEEN GENERATED** |
|---|---|
| Immersion Cleaner | Bulk Solvent |
| Parts Washer Solvent Premium | Dumpster Sludge |
| Paint Gun Cleaner/Paint Wastes/Clear Choice | Tank Bottoms |
| Dry Cleaner Related Streams (Perchloroethylene) | |

Final AR (National) Waste Code Assignments are included in Exhibit C-9.

To adequately characterize the permitted waste streams handled by the Boise branch each waste stream sample submitted to the lab for TCLP analysis will consist of a composite of up to 10 samples pulled from randomly selected containers from different customers. The actual number pulled and composited will be based on the number of drums available at the branch during the month the Technical Center requests the samples to be taken. If the waste is terminated at the branch, containers will be stored up through the month until either 10 drums are available from

different customers or the last day of the month arrives. This will cause the waste streams that we handle from the largest number of clients to have 10 samples and lower frequency waste streams to have fewer samples based on the rate handled.. For example mineral spirits are received nearly daily at the site so 10 samples will be pulled from these, while Dry Cleaning Waste is handled much less frequently. The only time S-K will not composite multiple samples is when only one client ships a waste stream in the entire month or there is only one sample of the waste available as is the case with tank bottoms. If no waste is received for a particular waste stream in the designated month we will take the next drum received of that waste stream.

Note: All samples pulled during the Recharacterization sampling event are identified by customer and date. If the analytical from a sample pulled during the Recharacterization process determines a customer's waste is non-conforming, that customer's waste will be excluded from the Safety-Kleen core waste program. Future pickups of waste from any non-conforming customer will be profiled and managed through Safety-Kleen's containerized waste program.

Details on the statistical method employed by Safety-Kleen for its AR process are included in Exhibit C-2. As noted in this Exhibit, the statistical method has been developed and is conducted in accordance with U.S. EPA SW846 Chapter 9 (September 1986) guidance on determining if a waste is hazardous. Non-parametric Upper Confidence Interval Approach $U^{th}$ Values.pdf can be found in Exhibit C-13

See the Statistical Approach Applied to Premium Solvent in Exhibit C-14 for an example of how Non-parametric Upper Confidence Interval Approach is applied to Premium Solvent analytical data. Below is a brief explanation.

- The data set for a given waste stream uses the last 3 years of analytical data. For example, statistically based waste codes assigned to Premium Solvent in 2014 are based on samples analyzed in 2011, 2012, and 2013. Ideally, 50 data points will be available for each waste stream, but at least 30 are required. If 30 data points are not available for a waste stream for the last 3 years, Safety-Kleen will go back a fourth year and incorporate data into the model.

- If a result (spreadsheet column D) is non-detect (i.e., Qualifier = U in column G), then half the quantitation limit (QL) will be used for ranking in the statistical analysis.

- Data is sorted by parameter and ranked from lowest to highest concentration (top down) except for flash point data, which will is ranked from highest to lowest value. Ranked data is listed in column E of the spreadsheet. The "$U^{th}$" value will be determined based on the number of data points (see attached Gibbons Model $U^{th}$ Values.pdf). The $U^{th}$ value for a specific parameter is highlighted in yellow in the spreadsheet. A waste code will be assigned if the $U^{th}$ value is equal to or above the regulatory limit.

- Data is sorted by parameter and ranked from lowest to highest concentration (top down) except for flash point data, which will is ranked from highest to lowest value. Ranked data is listed in column E of the spreadsheet. The "$U^{th}$" value will be determined based on the number of data points (see attached Non-parametric Upper Confidence Interval Approach

$U^{th}$ Values.pdf). The $U^{th}$ value for a specific parameter is highlighted in yellow in the spreadsheet. A waste code will be assigned if the $U^{th}$ value is equal to or above the regulatory limit.

Using the attached file (Exhibit C-14 Statistical Approach Applied to Premium Solvent) as an example…n=73 for 1,1-dichloroethylene. All 73 results for 1,1-dichloroethylene are non-detect. However, only 1 out of 73 samples has a reporting limit above the regulatory limit of 0.7 mg/L. In other words, we can positively state that 72 out of 73 samples were non-haz for 1,1-dichloroethylene. Non-detects, in a situation like this, have no impact on the rank order statistics. In fact, you could apply any of the following methods risk assessors utilize for handling non detects, and the rankings would be identical for this example.

http://www.epa.gov/reg3hwmd/risk/human/info/guide3.htm

1. Non-Detects handled as RLs - In this highly conservative approach, all non-detects are assigned the value of the RL, the largest concentration of analyte that could be present but not detected. This method always produces a mean concentration which is biased high, and is not consistent with Region III's policy of using best science in risk assessments.
2. Non-Detects reported as zero - This is the best-case approach, in which all undetected chemicals are assumed absent. This method should be used only for specific chemicals which the risk assessor has determined are not likely to be present.
3. Non-Detects reported as half the RL - This approach assumes that on the average all values between the RL and zero could be present, and that the average value of non-detects could be as high as half the detection limit. This method (or method 4, below) should be used for chemicals which the risk assessor has determined may be present below the RL
4. Statistical estimates of concentrations below the RL - Use of statistical methods to estimate concentrations below the RL is technically superior to method 3 above, but also requires considerably more effort and expertise than the three simpler methods. Also, these statistical methods are effective only for data sets having a high proportion of detects (typically, greater than 50%). Therefore, statistical predictions of concentrations below the RL (as described by Gilbert [1987] and reviewed by Helsel [1990]) are recommended only for compounds which significantly impact the risk assessment and for which data are adequate

In the Annual Recharacterization data shown in Exhibit C-4, the “Reporting Limit” (Column H), often referred to as a Practical Quantitation Limit (PQL)/Quantitation Limit/etc., is the lowest concentration that can be reliably achieved within the specified limits of precision and accuracy during routine laboratory operating conditions. If the lab reports a concentration below the reporting limit, the result will be qualified with the letter “J”.

- When the lab reports non-detect for a given parameter and the reporting limit is equal to the regulatory threshold for that parameter, you are able to conclude that the sample is not contaminated above the regulatory threshold. For example, if the lab reports < 5.0 mg/L for lead, a D008 waste code would not apply to that sample.

Even though the laboratory uses best available technology (BAT), it is sometimes impossible to achieve reporting limits that are equal to or below the regulatory threshold for a given parameter. In these cases, non-detects are reported as half the reporting limit and resulting values ranked accordingly. If the UCL falls on a non-detect result where the reporting limit is much higher than the regulatory limit, process/generator knowledge (40 CFR §262.11) is also taken into account when deciding to add a waste code. This is especially true for semi-volatile compounds. 40 CFR §262.11 allows for the use of generator knowledge to make a hazardous waste determination. For

example, there is no reason to suspect 2,4-dinitrotoluene, a highly specific-use constituent (dyes, explosives, organic synthesis, urethane polymers, etc.), to be present in an aqueous vehicle brake cleaning solution.

AR Sample Testing Protocol is located in Exhibit C-7. The analytical data utilized to determine the 2013 waste codes is included in Exhibit C-4. A key to the terms used by the lab in the table is found in Exhibit C-15.

All AR Samples are analyzed by a single lab, such asTestAmerica (Pittsburgh, PA), an independent NELAP accredited environmental laboratory:

TestAmerica-Pittsburgh 301
Alpha Drive
Pittsburgh, PA 15238

## Waste Determination for Subpart BB and CC Compliance

For purposes of waste determination, this facility utilizes knowledge of the wastes described in this section. The used solvent managed in the tank system is presumed to contain hazardous waste with an organic concentration of at least 10-percent by weight, so Subpart BB regulations apply. For those hazardous wastes that are managed on a transfer basis, outside of the permitted units, the subpart CC regulation does not apply. However, the owner/operator may use knowledge of the waste based on information included in manifests, shipping papers or waste certification notices to confirm waste determination for the generator or the ultimate receiving facility.

Based upon this knowledge, it has been determined that most waste solvents managed in tanks and containers at this facility may display an average volatile organic concentration of greater than 500 ppm at the point of waste origination. Documentation of this knowledge is provided in Appendix D (waste characterization analytical results), as required in IDAPA 58.01.05.008 [40 CFR 264.1063(d) and 264.1083]. Therefore, no exemption allowed in 40 CFR 264.13b(8) from Subpart CC regulations is requested and hazardous wastes managed in tanks and containers at this facility shall be managed in accordance with applicable subpart CC standards.

### *C-2a 270.14(b)(3); 264.13(b)(1) Parameters and Rationale*

Safety-Kleen's permitted waste streams which are all received in containers are broken into four types:

Used Parts Washer Solvent
Immersion Cleaner
Paint Waste
Dry Cleaner-Perchloroethylene

The product provided, or in the case of Dry Cleaner solvents, typically purchased by the generator, makes up the majority of the waste (see MSDSs in Exhibit G-3). As such the analytical testing includes the regulated constituents in these products and the regulated metals and volatile solvents that may come in contact with the products. This, combined with a known process that the waste streams are being derived from, form the basis for testing.

The purpose of the Recharacterization is to determine the waste codes applicable to core waste streams managed and generated by Safety-Kleen facilities. As such, a waste stream may be excluded from Recharacterization once it has consistently been designated as non-hazardous. A stream may also be excluded from Recharacterization when it has been determined that the codes assigned to the stream are stable and marginal changes in trace constituents will not affect the management of the stream. Lastly, a set of analytes may be omitted if they are not expected or are demonstrated to not be present in a waste stream. Pesticides and herbicides have never been included in the Recharacterization process as these constituents are not allowed in wastes picked up by Safety-Kleen. Analysis for semi-volatiles is in the process of being phased out as codes for semi-volatiles have never been assigned.

The specific tests run on samples for AR are found in Exhibit C-7.

***C-2b 270.14(b)(3); 264.13(b)(2) Test Methods***

Exhibit C-7 details the AR sample testing protocol.

SW846 test methods and associated QA/QC requirements are used to analyze the AR samples

TCLP Extraction method SW846 1311 is used. SW846 1311 preservation and holding time requirements are followed. Specifically, samples are shipped to arrive cold and analyzed w/ in prescribed holding times outlined below:

Volatiles – 14 days
Semi-Volatiles – 14 days
Metals – 28 days
Mercury – 180 days

***C-2c 270.14(b)(3); 264.13(b)(3) Sampling Methods***

AR Sampling Method Requirements are found in Exhibit C-8.

A new disposable COLIWASA or plastic scoop is used to pull each sample. All samples, except dry cleaner perc bottoms, use sample kit 68740 (see 68740.pdf incorporated in Appendix C as Exhibit C-10). Dry cleaner perc bottoms shipped in sample kit 66491 (see 66491.pdf incorporated in Exhibit C-11).

Trip blanks, field blanks, and field duplicates are not used. These types of Quality Control (QC) samples are typically used to trace sources of artificially introduced contaminants when sampling water matrices and analyzing for trace concentrations of regulated contaminants (e.g., ppb, ppt). The majority of samples are primarily single phase liquids taken using a single use disposable COLIWASA. Using a COLIWASA ensures samples are representative across facilities and individuals pulling the samples. The fact that each waste stream is sampled 35+ times every year by multiple facilities across the US, and the resulting data set is very consistent from year to year, is in itself a demonstration of the precision of the sampling process. However, every sample that

is run has its own QC run against it to verify that the results are accurate. See Exhibit C-17 for a representative AR test done on a sample of Used Premium Parts Washer Solvent. This Exhibit includes a completed Chain of Custody, analytical on the sample and QC results.

A Chain of Custody form is completed and signed by the branch and accompanies the sample to the lab. Upon receipt, the lab signs the chain of custody form, documents receipt temperature, etc. See Exhibit C-12 for an example AR Chain of Custody Form. In addition, attached Boise specific TestAmerica analytical reports include images of an executed chain of custody form.

The Customer Name(s) and Customer Number(s) associated with the container(s) being sampled must be documented on the Chain of Custody (COC). In the event the analytical report shows atypical waste codes, Safety-Kleen is able to track the sample back to the generator to discuss their specific process and possible source for contamination. Decision will need to be made regarding whether or not the generator's waste should remain as CORE, or is better handled through CWS.

A unique identification number must be assigned to each sample using the format AR2014_Plant #_sample type (e.g., AR2014_7113_DC Perc Bottoms, AR2014_7113_Premium Solvent, etc.). The same number must be written on the associated sample jar custody label so that the lab can match paperwork with samples upon receipt. Complete all fields in the Collection Information Section of the COC. The sample collector must sign the *RELINQUISHED BY* column and enter the date and time of shipment.

Shipments are sent either UPS or via FedEx as hazardous air shipments. The transporter (courier) does not sign the COC, only the laboratory when they take receipt of the shipment. The COC record while the sample is in the courier's possession is the air bill document until the courier releases the sample to the laboratory.

***C-2d 270.14(b)(3); 264.13(b)(4) Frequency of Analysis***

As described previously, a Qualitative/Visual analysis of all wastes managed at the Service Center is conducted for each waste pickup. Safety-Kleen's Waste Recharacterization is conducted annually.

***C-2e 270.14(b)(3); 264.13(b)(5,(c); 264.73(b) Additional Requirements for Wastes Generated Off-Site***

Generators can be provided with the results of the AR each year. No action is required by the generator if the generator agrees to the codes. However, if a generator chooses to use its own knowledge of its process to identify which waste codes are attached to the waste, approval by the Safety-Kleen Central Profiling Group is required. In most cases, laboratory analytical data will be required to remove codes determined by the AR process.

For used parts washer solvents, if a generator demonstrates sufficient knowledge of their process and of the chemicals that are used on their site they may complete the Generator Waste Determination & Characterization form (see Exhibit C-6) to document the appropriateness of dropping a code.

***C-2f*** ***270.14(b)(3); 264.13(b)(6) 264.17*** ***Additional Requirements for Ignitable, Reactive, or Incompatible Wastes***

Waste received at the facility is analyzed according to the procedures described in the Waste Analysis Plan. All ignitable wastes terminated at the facility are compatible with each other and the containers in which they are stored. Therefore, additional analyses to evaluate compatibility are not necessary.

The permitted storage rooms where ignitable waste is stored are designed for this material. CSA-1 and CSA- 2 are enclosed rooms with fire doors with fusible links that close in the case of a fire. The Return and Fill Drum Washer only operates when the rollup door is closed. Hotwork permits are required for any work that may involve excess heat, sparks or open flames in these storage areas and are conducted only when ignitable materials are not present. No Smoking signs are posted in all areas where ignitable waste is stored and smoking is not allowed within the office, warehouse or fenced areas of the facility.

The only permitted waste opened at the facility is the used parts washer solvent waste, which is consolidated in the aboveground waste storage tank. No other waste streams are added to the tank.

***C-2g*** ***270.22; 266.102(e)(6)(ii)(C),(e)(6)(iii)*** ***Additional Requirements Pertaining to BIF Facilities***

This does not apply as the Safety-Kleen Boise facility does not have any BIF Facilities on the site.

***C-3*** ***270.14(b)(3); 264.13; 264.73; Part 268*** ***Waste Analysis Requirements Pertaining to Land Disposal Restrictions***

All of the permitted waste streams received and stored at the Service Center are treated or recycled at an approved Safety-Kleen Recycle Center, contract reclaimed, or other properly permitted facility. The drum washer sediment generated at the facility is containerized and shipped offsite for reclamation. The Service Center does not dispose of any hazardous wastes onsite and does not send any permitted wastes to land disposal facilities. Therefore, the Boise Service Center is not required to certify that hazardous wastes that are restricted from land disposal are below treatment standards. The following sections discuss how Safety-Kleen determines appropriate Land Disposal Restriction (LDR) classification and treatment standards and how LDR notification requirements are met.

***C-3a*** ***270.14(a); 264.13(a)(1); 268.1; 268.7; 268.9; 268.32 - 268.37; 268.41 - 268.43*** ***Waste Analysis***

Due to the nature of its business, Safety-Kleen receives wastes that are untreated and that are assumed to exceed the LDR treatment standards. For the Safety-Kleen parts washer solvent, immersion cleaner, dry cleaner wastes and paint wastes, the hazardous constituents are known. The rationale for the selection of LDR treatment standards are provided below.

***C-3a(1)*** ***270.14(a); 264.13(a)(1); 268.2(f)(1); 268.7; 268.30; 268.31*** ***Spent Solvent and Dioxin Containing Waste***

Safety-Kleen will manage F-solvent wastes. The spent dry cleaning perchloroethylene is F-Solvent non-wastewater waste with the following treatment standard: tetrachloroethylene (0.05 mg/L).

None of the permitted wastes which Safety-Kleen handles contain dioxins.

***C-3a(2)*** ***270.14(a); 264.13(a)(1); 268.7; 268.32; 268.42(a); RCRA Section 3004(d)*** ***California List Waste***

California list wastes are a distinct category of RCRA hazardous wastes that are restricted under the land disposal restrictions (LDRs). These restrictions only apply to liquid wastes, with the exception of Halogenated Organic Compounds (HOCs), which may be liquid or non-liquid. In Safety-Kleen's case all of our permitted waste streams are liquid, with the possible exception of the DC Filters, which can be dry although they may have low levels of free liquids at times. In either case the California List Waste rules apply as the Perc Filters contain HOCs. The Safety-Kleen permitted waste streams do not contain PCBs over 50 ppm, free cyanides >1000 mg/l, nor do they have a pH of <2, so these categories do not apply.

Safety-Kleen permitted wastes are either recycled, fuel blended or incinerated. If any of the residues are landfilled the prohibition levels for the California listed metals and HOC's will apply. Should liquid residues be landfilled they will have less than the metal prohibition limits prior to land disposal, and liquids and non-liquids will have less 1000 mg/kg of HOCs.

***C-3a(3)*** ***270.14(a); 264.13(a)(1); 268.7; 268.33 - 268.36; 268.41 - 268.43*** ***Listed Wastes***

Safety-Kleen does not handle non-solvent F listed, K listed, U listed or P listed waste in its permitted areas. Any transfer waste having these codes will have the appropriate LDR accompany the manifest so the designated facility can treat the material appropriately.

***C-3a(4)*** ***270.14(a); 264.13(a)(1); 268.7, 268.9; 268.37; Part 268 Appendix I, IX*** ***Characteristic Wastes***

Wastes with treatment Standards – Safety-Kleen may generate or store D001 wastes, including parts washer solvent. Since this waste contains high levels of organics, Safety-Kleen assumes that all D001 wastes will contain $\geq$10 percent total organic carbon (TOC). The technology-based standards for these non-wastewaters are "RORGS" (recovery of organics) or CMBST (high temperature organic destruction).

Safety-Kleen may also generate or store wastes that may be classified as D006, D007 (example: immersion cleaner, dry cleaner waste). The treatment standards for these wastes are 1.0 mg/L, and 5.0 mg/L respectively.

To ensure Bulk Used Oil that Safety-Kleen collects in its oil tankers do not contain unacceptable levels of halogenated hydrocarbons Safety-Kleen tests a sample from the tank of each Small and Large Quantity Generator for total organic halogens using a Chlor-D-Tect test kit. Any oil that exceeds 1000 ppm of total organic halogens is rejected from being collected as Used Oil until and unless the client can rebut the results with a third party certified laboratory's analytical test.

***C-3a(5)*** ***270.14(a); 264.13(a); 268.7; 268.35(c),(d); 268.36(d); 268.42(d)*** ***Radioactive Mixed Waste***

Safety-Kleen Boise does not accept radioactive wastes. Therefore, this section does not apply.

***C-3a(6)*** ***270.14(a); 264.13(a); 268.35(a)*** ***Leachate***

Safety-Kleen Boise does not create or accept leachate in their permitted areas. Therefore, this section does not apply.

***C-3a(7)*** ***270.14(a); 264.13(a); 268.7(a)(7),(8); 268.42(c); Part 268 Appendix IV*** ***Lab Packs***

Safety-Kleen Boise does not handle lab packs in its permitted areas. Therefore, this section does not apply.

***C-3a(8)*** ***270.13(n); 268.2(g); 268.7; 268.9; 268.36; 268.45*** ***Contaminated Debris***

Safety-Kleen Boise does not handle contaminated debris in its permitted areas. Therefore, this section does not apply.

***C-3a(9)*** ***270.13(n); 268.2(g); 268.7; 268.9; 268.36; 268.45*** ***Waste Mixtures and Waste with Overlapping Requirements***

Waste that carries more than one characteristic or listed waste code will be treated to the most stringent treatment requirement for each hazardous waste constituent of concern.

***C-3a(10)*** ***270.14(a); 268.3*** ***Dilution and Aggregation of Wastes***

Safety-Kleen's parts washer solvent is the only permitted waste consolidated at the site. All solvent is either recycled or destroyed via combustion so this section does not apply.

***C-3b*** ***270.14(a); 264.13; 264.73; 268.7; 268.9(d)*** ***Notification, Certification, and Record Keeping Requirement***

For all waste streams terminated at this facility, in accordance with the regulations listed above Safety- Kleen will provide to the Recycle Centers or authorized treatment or disposal facility, and require from its' regulated customers, notification/certification which provided the treatment standards for the wastes banned from landfills. These will be updated any time the waste should change or the waste is delivered to a new final permitted site. A copy of this notification/certification shall be available at the Boise facility.

***C-3b(1)*** ***270.14(a); 264.13; 268.7(a)*** ***Retention of Generator Notices and Certifications***

The notice is required paperwork for all Safety-Kleen permitted waste types. The notices and certifications provided by regulated customers must be reviewed for correctness and be kept on file at the Service Center for at least three years as part of the operating record.

***C-3b(2)*** ***270.14(a); 264.13; 268.7(b)*** ***Notification and Certification Requirements for Treatment Facilities***

This facility is not a treatment facility. Therefore, this section does not apply.

***C-3b(3)*** ***270.14(a); 264.13; 268.7(b)*** ***Notification and Certification Requirements for Land Disposal Facilities***

This facility is not a land disposal facility. Therefore, this section does not apply.

***C-3b(4)*** ***270.14(a); 264.13; 268.7(a),(b)(6))*** ***Wastes Shipped to Subtitle C Facilities***

None of Safety-Kleen Boise's permitted waste is shipped to a Subtitle C facility. Therefore, this section does not apply.

***C-3b(5)*** ***270.14(a); 264.13; 268.7(d); 268.9(d)*** ***Wastes Shipped to Subtitle D Facilities***

None of Safety-Kleen Boise's permitted waste is shipped to a Subtitle D facility. Therefore, this section does not apply.

***C-3b(6)*** ***270.14(a); 264.13; 268.7(b) (6)*** ***Recyclable Materials***

Safety-Kleen Boise's permitted wastes are not shipped as recyclable materials used in a manner constituting disposal subject to the provisions of 40 CFR 266.20(b). Therefore, this section does not apply.

***C-3b(7)*** ***270.14(a); 264.13; 264.73; 268.7(a) (5),(a)(6),(a)(7), (d)*** ***Recordkeeping***

Safety-Kleen Boise does no recycling on site; therefore this section does not apply.

| | | |
|---|---|---|
| ***C-3c*** | ***270.14(a); 264.73; 268.50*** | ***Requirement Pertaining to the Storage of Restricted Wastes*** |
| ***C-3c(1)*** | ***270.14(a); 264.73; 268.50(a)(2)(i)*** | ***Restricted Wastes Stored in Containers*** |
| ***C-3c(2)*** | ***270.14(a); 264.73; 268.50(a)(2)(ii)*** | ***Restricted Wastes Stored in Tanks*** |

Safety-Kleen Boise stores restricted wastes in tanks and containers solely for the purpose of the accumulation of such quantities of hazardous waste as necessary to facilitate proper recovery, treatment, or disposal and the facility complies with the requirements in 40 CFR 262.34 and parts 264 and 265 for no more than one year, typically much less. Containers are marked with their contents and the accumulation start date. Tanks are marked with their contents and the waste movements are maintained in the operating record.

| | | |
|---|---|---|
| ***C-3c(3)*** | ***270.14(a); 264.73; 268.50(f)*** | ***Storage of Liquid PCB Wastes*** |

Safety-Kleen Boise does not store Liquid PCB Waste on site; therefore this section does not apply.

| | | |
|---|---|---|
| ***C-3d(1)*** | ***270.14(b)(21); 268.5*** | ***Case-by-Case Extensions to an Effective Date*** |

Safety-Kleen Boise has never requested an extension to an effective date, nor does it expect to; if such as situation comes up in the future we would comply with the requirements in 268.5.

| | | |
|---|---|---|
| ***C-3d(2)*** | ***270.14(b)(21); 268.6*** | ***Exemption from Prohibition*** |

Safety-Kleen Boise does not seek an exemption to this prohibition. Therefore, this section does not apply.

| | | |
|---|---|---|
| ***C-3d(3)*** | ***270.14(a); 264.73; 268.7; 268.44*** | ***Variance from a Treatment Standard*** |

Safety-Kleen Boise does not seek an exemption to a treatment standard. Therefore, this section does not apply.

| | | |
|---|---|---|
| ***C-3d(4)*** | ***270.14(a); 264.13(b)(7); 268.4; 268.14*** | ***Requirements for Surface Impoundments Exempted from Land Disposal Restrictions*** |
| ***C-3d(4)(a)*** | ***270.14(a); 264.13; 268.14*** | ***Exemption for Newly Identified or Listed Wastes*** |
| ***C-3d(4)(b)*** | ***270.14(a); 264.13; 268.4(a)(1),(b)*** | ***Treatment of Wastes*** |

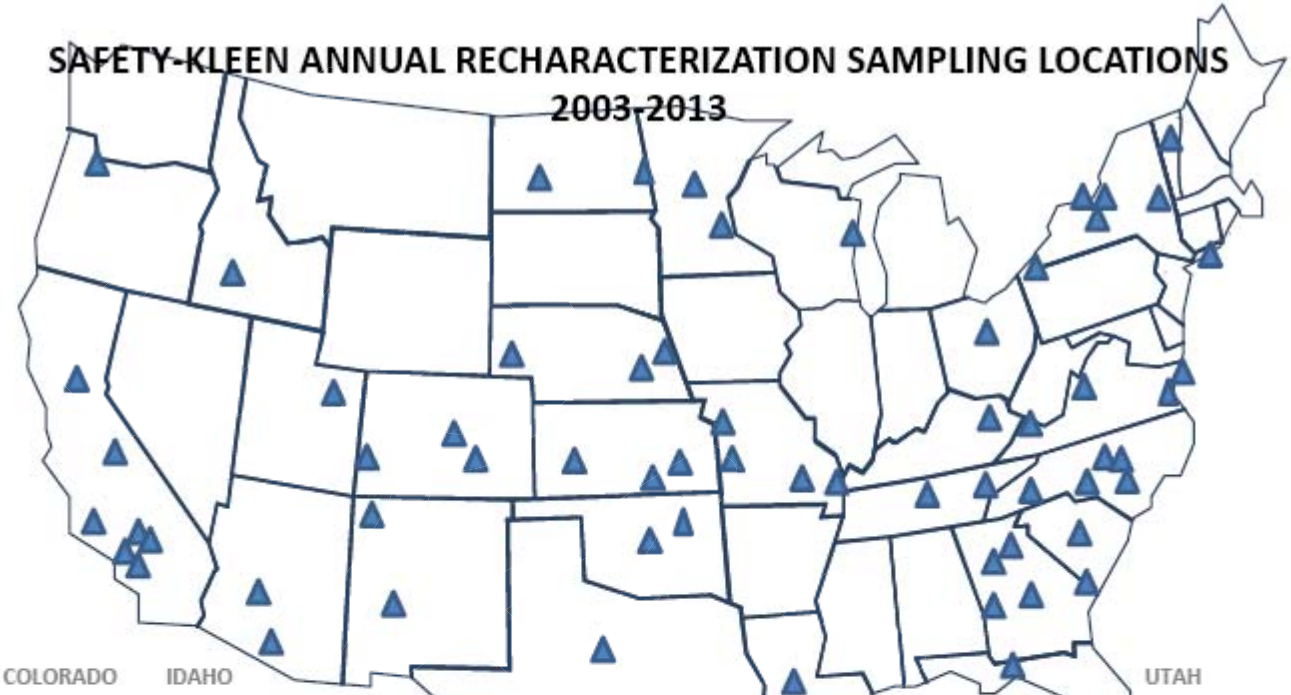
| | | |
|---|---|---|
| ***C-3d(4)(c)*** | ***270.14(a); 264.13(b)(6); 268.4(a)(2)(i),(iv)*** | ***Sampling and Testing*** |
| ***C-3d(4)(d)*** | ***270.14(a); 264.13(b)(7)(iii); 268.4(a)(2)(ii)*** | ***Annual Removal of Residues*** |
| ***C-3d(4)(e)*** | ***270.14(a); 264.13; 268. 270.14(a); 264.13; 268.4(a)(3),(4)(b)*** | ***Design Requirements*** |

Safety-Kleen Boise does not have a surface impoundment. Therefore, these sections do not apply.

# Exhibit C-1

# Map of Sampling Locations

# SAFETY-KLEEN ANNUAL RECHARACTERIZATION SAMPLING LOCATIONS 2003-2013



**ARIZONA**
Chandler
Tucson

**CALIFORNIA**
El Monte
Fresno
Highland
Los Angeles
Oakland
Rohnert Park
Sacramento
Sylmar

**COLORADO**
Englewood
Grand Junction
Pueblo

**FLORIDA**
Tallahassee
Tampa

**GEORGIA**
Columbus
Garden City
Macon
Morrow
Norcross

**IDAHO**
Boise

**KANSAS**
Dodge City
Wichita

**KENTUCKY**
Lexington

**LOUISIANA**
Pineville

**MINNESOTA**
Blaine
Eagan

**MISSOURI**
Cape Girardeau
Columbus
Independence
Springfield

**NEBRASKA**
Gering
Grand Island
Omaha

**NEW YORK**
Avon
Cohoes
Lackawanna
North Amityville
Syracuse

**NEW MEXICO**
Albuquerque
Farmington

**NORTH CAROLINA**
Archdale
Charlotte
High Point
Raleigh
St. Pauls

**NORTH DAKOTA**
Bismarck
Fargo

**OHIO**
Hebron

**OKLAHOMA**
Tulsa
Oklahoma City

**OREGON**
Clackamas

**PENNSYLVANIA**
Erie

**SOUTH CAROLINA**
Columbia

**TENNESSEE**
Knoxville
Nashville

**TEXAS**
Corpus Christi
Denton

**UTAH**
Salt Lake City

**VERMONT**
Barre

**VIRGINIA**
Chesapeake
Chester
Norfolk
Vinton

**WISCONSIN**
Kaukauna

Exhibit C-1

Exhibit C-2

# Statistical Analysis of Annual Waste Characterization Data

# Statistical Analysis of Annual Waste Characterization Data

Prepared by
Robert D. Gibbons Ph.D.

for

Safety Kleen
July 23, 1998

## 1 Introduction

Since 1990, Safety-Kleen has undertaken a major analytical study each year to document the contaminants in some of its most common waste streams to determine which TCLP waste codes should appear on the manifest for that waste. This Annual Waste Recharacterization Program is both expensive and extensive. Upon review, it appeared that regulatory agency instructions for how to interpret the data might not have been in line with current policy, as reflected in SW846. The general approach is based on development of an upper 90% confidence limit[1] for the true concentration of each constituent, which can in turn be directly compared to regulatory standards to determine if the waste code should or should not be added to a particular waste stream (e.g., Premium Gold Parts Washer Solvent 150). The regulatory basis for this type of comparison stems from U.S. EPA SW846 Chapter 9 (September 1986) guidance on determining if a waste stream is hazardous.[2] The primary complicating feature is the presence of large numbers of nondetects which raises serious question regarding the use of the parametric approach. In light of this concern, nonparametric methods are used throughout.[3] Specifically, following U.S. EPA SW846, we construct a nonparametric 90% upper confidence limit (UCL) for the 50$^{th}$ percentile of the distribution (i.e., median), which is equivalent to the 90% UCL for the mean in the case of a symmetric distribution such as the normal distribution.

---

[1]"Consequently, the CI employed to evaluate solid wastes is, for all practical purposes, a 90% interval." U.S. EPA SW846 (1986) chapter 9 page 6.

[2]"The upper limit of the CI for $\mu$ is compared with the applicable regulatory threshold (RT) to determine if a solid waste contains the variable (chemical contaminant) of concern at a hazardous level. The contaminant of concern is not considered to be present in the waste at a hazardous level if the upper limit of the CI is less than the applicable RT. Otherwise the opposite conclusion is reached. "U.S. EPA SW846 (1986) chapter 9 page 3

[3]"If the data do not adequately follow the normal distribution even after logarithm transformation, a nonparametric confidence interval can be constructed. This interval is for the median concentration (which equals the mean if the distribution is symmetric)." U.S. EPA Statistical Analysis of Ground-Water Monitoring Data at RCRA Facilities, April 1989, page 6-8

# 2 Method

Following Chapter 9 of SW846, the 90% UCL for the mean concentration obtained from a series of $n$ representative samples is to be compared to the appropriate regulatory standard to determine if the waste stream is hazardous. If the UCL exceeds the standard, the waste stream is considered hazardous. The applicant must compute the UCL that is appropriate for the specific distributional form of the data. Given the large number of nondetects for many of the constituents, it is difficult if not impossible to clearly identify the underlying distributional form of the data. In this case, the U.S. EPA guidance indicates that a nonparametric alternative should be used.[4]

Nonparametric confidence limits are derived as follows. Given an unknown $P$ x 100th percentile of interest (e.g. the 50th percentile or median),[5] where $P$ is between 0 and 1, and $n$ concentration measurements, the probability that any randomly selected concentration measurements being less than the $P$ x 100th percentile is simply $P$ and the probability of exceeding the $P$ x 100th percentile is 1 - $P$. In light of this, the number of sample values falling below the $P$ x 100th percentile out of a set of $n$ measurements follows a Binomial distribution with parameters $n$ and $P$.

The connection with the Binomial distribution can be used to determine an interval formed by a given pair of order statistics (i.e. ranked values) that will contain the percentile of interest, in this case the 50th percentile. Similarly, the Binomial distribution can also be used in constructing an upper limit (i.e. one-sided) for the percentile (e.g. a 90% upper confidence limit for the 50th percentile of the distribution). The computational formula for the cumulative binomial distribution $B(x;n,p)$, representing the probability of getting $x$ or fewer successes in $n$ trials with success probability $p$ is given by

$$Bin(x;n,p) \equiv \sum_{i=0}^{x} \binom{n}{i} p^i (1-p)^{n-i}$$

To draw inference regarding the $P$ = 50th percentile, we set $p$ = .5 in the previous equation. For a one-sided UCL we compute

$$1-\alpha = 1 - Bin(U-1;n,.5)$$

beginning from the sample median. We then increase $U$ by one until in this case 1 - $\alpha$ is equal to at least .90. The smallest value of $U$ that provides 1 - $\alpha \geq .9$ is then the order statistic (i.e., ranked value) that is the nonparametric 90% UCL for the 50th percentile of the distribution.

---

[4] "If the data do not adequately follow the normal distribution even after logarithm transformation, a nonparametric confidence interval can be constructed." U.S. EPA, 1989

[5] "This interval is for the median concentration (which equals the mean if the distribution is symmetric)." U.S. EPA (1989), page 6-8

# 3 Illustration

Consider the following most recent 50 data values for PCE (D039) obtained from Premium Gold Parts Washer Solvent-150.

Table 1
Premium Gold Parts Washer Solvent - 150
50 most recent samples in order of increasing concentration
in ppm

| | | | | |
|---|---|---|---|---|
| <50.000 | <1.000 | <0.100 | <0.100 | <0.100 |
| <0.100 | <0.100 | <0.100 | <0.100 | <0.100 |
| <0.100 | 0.110 | 0.200 | 0.200 | 0.220 |
| 0.230 | 0.260 | 0.510 | 0.870 | 0.880 |
| 1.000 | 1.300 | 1.500 | 1.800 | 2.000 |
| 2.700 | 2.700 | 3.300 | 5.400 | 7.000 |
| **7.100** | 12.000 | 12.300 | 17.200 | 19.700 |
| 20.000 | 20.000 | 21.200 | 23.600 | 32.300 |
| 51.100 | 52.500 | 136.000 | 211.000 | 286.000 |
| 508.000 | 635.000 | 771.000 | 940.000 | 2810.000 |

For n =50, p =.5 and 1 - $\alpha$ = .9, we find that U = 31 is the smallest order statistic that provides 90% confidence or more (1 - $\alpha$ = .941). As such, we select the 31st largest value in Table 1 which is 7.1 ppm as our UCL. Since 7.1 ppm is larger than the standard of 0.7 ppm, then the D039 waste code is required for this waste stream.

# 4 Conclusion

The data in the following package have been interpreted using the methodology described. The waste codes for each stream were determined as those parameters for which the 90% UCL for the median concentration was above the regulatory limit, based on review of the last two years of samples or the most recent 50 samples, whichever yielded the larger number of samples to consider.

Exhibit C-3

# Statistical Comparison of Annual Waste Characterization Data California vs. National

# Statistical Comparison of Annual Recharacterization Data from California to the Rest of the Nation

Prepared by
Robert D. Gibbons Ph.D.
for
Safety Kleen

March 2004

## 1 Introduction

Since 1990, Safety-Kleen has undertaken a major analytical study each year to document the contaminants in some of its most common waste streams to determine which TCLP waste codes should appear on the manifest for that waste. This Annual Waste Recharacterization Program is both expensive and extensive. The general approach is based on development of an upper 90% confidence limit for the true concentration of each constituent, which can in turn be directly compared to regulatory standards to determine if the waste code should or should not be added to a particular waste stream (*e.g.*, Premium Gold Parts Washer Solvent 150). The regulatory basis for this type of comparison stems from U.S. EPA SW846 Chapter 9 (September 1986) guidance on determining if a waste stream is hazardous. As stated by U.S. EPA, "The upper limit of the CI for $\mu$ is compared with the applicable regulatory threshold (RT) to determine if a solid waste contains the variable (chemical contaminant) of concern at a hazardous level. The chemical contaminant of concern is not considered to be present in the waste at a hazardous level if the upper limit of the CI is less than the applicable RT. Otherwise the opposite conclusion is reached" (U.S. EPA SW846 (1986) chapter 9 page 3). The primary complicating feature is the presence of large numbers of nondetects which raises serious question regarding the use of the parametric approach. In light of this concern, nonparametric methods are used throughout this analysis. Again, as stated by U.S. EPA, "If the data do not adequately follow the normal distribution even after logarithm transformation, a nonparametric confidence interval can be constructed. This interval is for the median concentration (which equals the mean if the distribution is symmetric)" (U.S. EPA *Statisti-*

*cal Analysis of Ground-Water Monitoring Data at RCRA Facilities*, April 1989, page 6-8). Specifically, following U.S. EPA SW846, Safety Kleen constructs a nonparametric 90% upper confidence limit (UCL) for the 50th percentile of the distribution (*i.e.*, median), which is equivalent to the 90% UCL for the mean in the case of a symmetric distribution such as the normal distribution.

In review of this work, the State of California (DTSC/HML) has requested evidence that the data collected by Safety Kleen (SK) from California generators are representative of the data from the rest of the nation. Note that this involves a large number of statistical comparisons. There are as many as 11 waste streams and 33 constituents per waste stream (metals, volatile organics, semivolatile compounds, pH and flash point). In all, there are as many as 11*33=363 comparisons to be made. Using 95% confidence, there will be as many as 363*.05=18 comparisons that are significantly different by chance alone. In the following sections, a statistical methodology is described that will detect real differences when they are present (*i.e.*, have a low false negative rate) and not identify differences that are consistent with chance expectations (*i.e.*, have a low false positive rate).

# 2 Method

To compare the California data to the rest of the nation, data from all states except California will be used to construct a statistical prediction interval for the mean (or median in the nonparametric case) concentration obtained from the California generator samples. If the actual mean concentration for the California samples is within the prediction interval, then we can conclude with 95% confidence that the California concentrations are consistent with the concentrations observed across the nation. By contrast, if the California mean concentration is outside of the prediction interval, then we can conclude with 95% confidence that the California samples contain concentrations that are either higher or lower than those found in the rest of the country (for a particular waste stream and constituent). A two-sided interval will be used to determine if additional waste codes should be added or if some waste codes should be deleted from the California list.

In the following sections, statistical details of normal, lognormal, and nonparametric forms of these prediction intervals are provided.

## 2.1 Normal Prediction Intervals for the Mean of $m$ Future Measurements

In certain cases, we may be interested in comparing an average concentration from a small group to a much larger control population. For example, we may wish to compare the mean concentration for generators in California, to the concentration distribution for the rest of the country. One approach to solving this problem is to compute a normal prediction interval for the mean of $m$ new samples, based on a background data set of $n$ samples. For example, the $m$ samples may be from all generators in California, and the $n$ samples may be from a large number of generators across the nation (excluding California). The $(1-\alpha)100$ percent normal prediction interval for a single future mean of $m$ samples is:

$$\bar{x} \pm t_{[n-1,1-\alpha/(2k)]} s \sqrt{1/m + 1/n}\,, \tag{1}$$

where $t$ is an upper percentage point of Student's $t$-distribution on $n-1$ degrees of freedom, $s$ is the standard deviation of the $n$ background samples, $\bar{x}$ is the mean of the $n$ background samples, and $k$ is the number of statistical comparisons being performed.

# 3 Lognormal Prediction Intervals for the Median of $m$ Future Measurements

When the distribution of the $n$ background measurements is shown to be lognormal, the $(1-\alpha)100\%$ lognormal prediction interval for the median of the next $m$ measurements is:

$$exp\left(\bar{y} \pm t_{[n-1,1-\alpha/(2k)]} s_y \sqrt{1/m + 1/n}\right)\,. \tag{2}$$

where $\bar{y}$ and $s_y$ are the mean and standard deviation of the natural log transformed data. While in the normal case, the analogous prediction interval is for the mean, in the lognormal case, the exponentiated limit is for the median value.

# 4 Lognormal Prediction Intervals for the Mean of $m$ Future Measurements

When the data are lognormally distributed and the comparison of interest is in reference to a future mean, we can use Land's coefficients to obtain an

approximate $(1-\alpha)100\%$ lognormal prediction interval for the mean of $m$ future measurements. The lower prediction limit is

$$exp\left(\bar{y} + .5s_y^2 + H_{\alpha/(2k)}s_y\sqrt{\frac{1}{m}+\frac{1}{n}}\right), \tag{3}$$

and the upper prediction limit is

$$exp\left(\bar{y} + .5s_y^2 + H_{1-\alpha/(2k)}s_y\sqrt{\frac{1}{m}+\frac{1}{n}}\right), \tag{4}$$

where $H_\alpha$ and $H_{1-\alpha}$ are factors for deriving lognormal confidence intervals given by Land (1971, 1975).

# 5 Nonparametric Prediction Intervals for the Median of $m$ Future Measurements

In the nonparametric case, we can also construct a prediction interval for the median of $m$ measurements based on a background of $n$ samples. The idea is to identify a pair of upper and lower order statistics of the $n$ background measurements that will provide $(1-\alpha)100\%$ confidence of including the median California measurement. Note that for nonparametric intervals, the mean is not defined, so we must construct an interval for a future median. Fligner and Wolfe (1979), Guilbaud (1983) and Hahn and Meeker (1991) illustrate how the inverse hypergeometric distribution (Guenther, 1975) can be used to identify the appropriate order statistic of the $n$ background measurements that will provide the desired level of confidence $1-\alpha$, for given values of $n$ and $m$. The inverse hypergeometric distribution is computed as the function

$$G(l,u,r,m,n) = \sum_{i=l}^{u} g(i, r+i, m, n) \tag{5}$$

where

$$g(i, r+i, m, n) = \frac{\binom{r-1}{i}\binom{n-r}{n-i}}{\binom{n}{m}} \tag{6}$$

and $l$ is the lowest and $u$ is the highest order statistic in the current interval, $r$ is the median rank of the $m$ new samples and $n$ is the number of background measurements. To obtain a two-sided upper prediction limit (UPL), we iteratively solve for

$$G(l, u-1, r, m, n) \geq 1 - \alpha/(2k) \ , \tag{7}$$

for $l$ and $u$.

# 6 Summary of Statistical Approach

In summary, depending on detection frequency, and distributional form, normal, lognormal, or nonparametric prediction intervals were computed to compare the mean(median) concentration in California for each waste stream, and for each monitored constituent to the national database (excluding California). For normal and lognormally distributed constituents, we constructed a prediction interval for a future mean. If distributional testing for the national database (excluding California) did not support normality or lognormality, or if the detection frequency was less than 50%, we computed a nonparametric prediction interval for a future median concentration. Given the large numbers of constituents, we adjusted the individual comparison false positive rate (for each waste stream) to provide an overall false positive rate of 5% (*i.e.*, 95% confidence) for each waste stream.

In those cases in which the actual mean(median) for the California data exceeded the UPL, a normal 90% upper confidence limit was computed for that waste, stream, and constituent, and that state-specific limit will be used to determine whether a specific waste-code should be associated with that waste stream in California.

# 7 Results

The previously described statistical methodology was applied to the following constituents:

Constituents used in the Analysis

| Constituent |
|---|
| 1,1-dichloroethylene |
| 1,2-dichloroethane |
| 1,4-dichlorobenzene |
| 2,4,5-trichlorophenol |
| 2,4,6-trichlorophenol |
| 2,4-dinitrotoluene |
| 2-methylphenol |
| Arsenic |
| Barium |
| Benzene |
| Cadmium |
| Carbon tetrachloride |
| Chlorobenzene |
| Chloroform |
| Chromium |
| Flash point |
| Hexachlorobenzene |
| Hexachlorobutadiene |
| Hexachloroethane |
| Lead |
| M+p-cresol |
| Mercury |
| Methyl ethyl ketone |
| Nitrobenzene |
| Pentachlorophenol |
| pH |
| Pyridine |
| Selenium |
| Silver |
| Tetrachloroethylene |
| Trichloroethylene |
| Vinyl chloride |

in the following waste streams:

Waste Streams used in the Analysis

| Waste Stream |
|---|
| Antifreeze |
| Auto Oil |
| Dry Cleaner Bottoms (DCB) |
| Aqueous Parts Washer (APW) |
| Immersion Cleaner |
| Industrial Oil |
| Paint Waste |
| Parts Washer Solvent (PWS) 105+150 |
| Parts Washer Solvent 105R |
| Parts Washer Solvent 150 |
| Parts Washer Solvent Sludge/Dumpster Mud (SDM) |
| Parts Washer Solvent Tank Bottoms (TB) |

Overall, the majority of California data were consistent with the rest of the United States. 1,4DCB was less than the immersion cleaner LPL, whereas pH exceeded the UPL. For paint waste, TCE was less than the national LPL. For PWS 105+150, 1,4-DCB, 2-methylphenol, and benzene all exceeded the corresponding national UPLs. For PWS-SDM, pH exceeded the UPL. For PWS-TB, flash point was less than the national LPL.

For these waste streams and constituents, the California 90% normal UCLs (which can be used in place of the national values) were

Constituents used in the Analysis

| Waste Stream | Constituent | CA UCL in mg/L | Nat'l UCL in mg/L | Reg Limit in mg/L |
|---|---|---|---|---|
| Antifreeze | PCE | 272 | NA | 0.7 |
| Auto Oil | PCE | 696 | NA | 0.7 |
| Auto Oil | Benzene | 21 | NA | 0.5 |
| Immersion Cleaner | 1,4-DCB | 80 | 140 | 7.5 |
| Immersion Cleaner | pH | 10.5 | 10 | 2-12.5 |
| Paint Waste | TCE | 64 | 27.1 | 0.5 |
| Parts Washer Solvent 105+150 | 1,4-DCB | .54 | <2.0 | 7.5 |
| Parts Washer Solvent 105+150 | 2-methylphenol | .44 | 1.8 | 200 |
| Parts Washer Solvent 105+150 | Benzene | 8.7 | 2.2 | 0.5 |
| Parts Washer Solvent SDM | pH | 8.7 | 8.2 | 2-12.5 |
| Parts Washer Solvent TB | Flash Point | Too Few (n=2) | 145 | 140 |

These UCLs can be used in place of the national UCLs; however, I do not recommend use of the California UCLs for PCE in antifreeze and auto oil, because they are elevated due to a single outlying value. All analytical Tables are presented in the Appendices.

# References


[1] Fligner, M.A. and Wolfe, D.A. (1979). Nonparametric prediction limits for a future sample median. *Journal of the American Statistical Association,* **30,** 78-85.

[2] Guenther, W.C. (1975). The inverse hypergeometric - a useful model. *Statistica Neerlandica,* **29,** 129-144. Note: A statistical foundational paper useful in deriving nonparametric prediction intervals.

[3] Guilbaud, O. (1983). Nonparametric prediction intervals for sample medians in the general case. *Journal of the American Statistical Association,* **78**, 937-941.

[4] Hahn, G.J. and Meeker, W.Q. (1991). *Statistical Intervals : A Guide for Practitioners.* Wiley, New York. Note: An excellent text on statistical prediction, tolerance, and confidence intervals.

[5] Land, C.E. (1971), "Confidence intervals for linear functions of the normal mean and variance," *Ann. Math. Stat.*, 42, 1187-1205.

[6] Land, C.E. (1975) Tables of confidence limits for linear functions of the normal mean and variance. In, *Selected Tables in Mathematical Statistics*, Vol. III, American Mathematical Society, Providence R.I., pp 385-419.

[7] Wilk, M.B., and Shapiro, S.S. (1968). The joint assessment of normality of several independent samples. *Technometrics,* **10, no 4.** 825-839.

Exhibit C-4

# Annual Recharacterization Data/UHCs

Safety-Kleen will make available the new Annual Recharacterization Data on file at the branch each year for IDEQ to view, if requested (electronic or paper). Further, upon request, an electronic or paper copy of the data shall be provided to the IDEQ annually.

Exhibit C-5

# Example Waste Profile Form

# WASTE MATERIAL PROFILE SHEET

Exhibit C-5

## Clean Harbors Profile No. 755166

**A. GENERAL INFORMATION**

GENERATOR EPA ID #/REGISTRATION # ***NONEREQUIRED*** GENERATOR NAME: ***Safety-Kleen Systems Inc***

GENERATOR CODE (Assigned by Clean Harbors) ***SA31528*** CITY ***Elgin*** STATE/PROVINCE ***IL*** ZIP/POSTAL CODE ***60120***

ADDRESS ***1502 Villa St Attn Gregg Lanio***

PHONE: **(847) 468-6760**

CUSTOMER CODE (Assigned by Clean Harbors) ***SA31528*** CUSTOMER NAME: ***Safety-Kleen Systems Inc***

ADDRESS ***1502 Villa St Attn Gregg Lanio*** CITY ***Elgin*** STATE/PROVINCE ***IL*** ZIP/POSTAL CODE ***60120***

**B. WASTE DESCRIPTION**

WASTE DESCRIPTION:

PROCESS GENERATING WASTE:

IS THIS WASTE CONTAINED IN SMALL PACKAGING CONTAINED WITHIN A LARGER SHIPPING CONTAINER ?

**C. PHYSICAL PROPERTIES (at 25C or 77F)**

**PHYSICAL STATE**
- SOLID WITHOUT FREE LIQUID
- POWDER
- MONOLITHIC SOLID
- LIQUID WITH NO SOLIDS
- LIQUID/SOLID MIXTURE
  - % FREE LIQUID
  - % SETTLED SOLID
  - % TOTAL SUSPENDED SOLID
- SLUDGE
- GAS/AEROSOL

**NUMBER OF PHASES/LAYERS**

1 2 3

% BY VOLUME (Approx.)

| | |
|---|---|
| TOP | ***0.00*** |
| MIDDLE | ***0.00*** |
| BOTTOM | ***0.00*** |

**VISCOSITY (If liquid present)**
- 1 - 100 (e.g. Water)
- 101 - 500 (e.g. Motor Oil)
- 501 - 10,000 (e.g. Molasses)
- > 10,000

**COLOR**

**ODOR**
- NONE
- MILD
- STRONG

Describe:

**BOILING POINT ºF (ºC)**
- <= 95 (<=35)
- 95 - 100 (35-38)
- 101 - 129 (38-54)
- >= 130 (>54)

**MELTING POINT ºF (ºC)**
- < 140 (<60)
- 140-200 (60-93)
- > 200 (>93)

**TOTAL ORGANIC CARBON**
- <= 1%
- 1-9%
- >= 10%

**FLASH POINT ºF (ºC)**
- < 73 (<23)
- 73 - 100 (23-38)
- 101 -140 (38-60)
- 141 -200 (60-93)
- > 200 (>93)

**pH**
- <= 2
- 2.1 - 6.9
- 7 (Neutral)
- 7.1 - 12.4
- >= 12.5

**SPECIFIC GRAVITY**
- < 0.8 (e.g. Gasoline)
- 0.8-1.0 (e.g. Ethanol)
- 1.0 (e.g. Water)
- 1.0-1.2 (e.g. Antifreeze)
- > 1.2 (e.g. Methylene Chloride)

**ASH**
- < 0.1
- 0.1 - 1.0
- 1.1 - 5.0
- 5.1 - 20.0
- > 20
- Unknown

**BTU/LB (MJ/kg)**
- < 2,000 (<4.6)
- 2,000-5,000 (4.6-11.6)
- 5,000-10,000 (11.6-23.2)
- > 10,000 (>23.2)

Actual:

**D. COMPOSITION** (List the complete composition of the waste, include any inert components and/or debris. Ranges for individual components are acceptable. If a trade name is used, please supply an MSDS. Please do not use abbreviations.)

| CHEMICAL | MIN | -- | MAX | UOM |
|---|---|---|---|---|

DOES THIS WASTE CONTAIN ANY HEAVY GAUGE METAL DEBRIS OR OTHER LARGE OBJECTS (EX., METAL PLATE OR PIPING >1/4" THICK OR >12" LONG, METAL REINFORCED HOSE >12" LONG, METAL WIRE >12" LONG, METAL VALVES, PIPE FITTINGS, CONCRETE REINFORCING BAR OR PIECES OF CONCRETE >3")? YES NO

If yes, describe, including dimensions:

DOES THIS WASTE CONTAIN ANY METALS IN POWDERED OR OTHER FINELY DIVIDED FORM? YES NO

DOES THIS WASTE CONTAIN OR HAS IT CONTACTED ANY OF THE FOLLOWING; ANIMAL WASTES, HUMAN BLOOD, BLOOD PRODUCTS, BODY FLUIDS, MICROBIOLOGICAL WASTE, PATHOLOGICAL WASTE, HUMAN OR ANIMAL DERIVED SERUMS OR PROTEINS OR ANY OTHER POTENTIALLY INFECTIOUS MATERIAL? YES NO

I acknowledge that this waste material is neither infectious nor does it contain any organism known to be a threat to human health. This certification is based on my knowledge of the material. Select the answer below that applies:

The waste was never exposed to potentially infectious material. YES NO

Chemical disinfection or some other form of sterilization has been applied to the waste. YES NO

I ACKNOWLEDGE THAT THIS PROFILE MEETS THE CLEAN HARBORS BATTERY PACKAGING REQUIREMENTS. YES NO

I ACKNOWLEDGE THAT MY FRIABLE ASBESTOS WASTE IS DOUBLE BAGGED AND WETTED. YES NO

SPECIFY THE SOURCE CODE ASSOCIATED WITH THE WASTE.

SPECIFY THE FORM CODE ASSOCIATED WITH THE WASTE.

**E. CONSTITUENTS**

Are these values based on testing or knowledge? Knowledge Testing

If constituent concentrations are based on analytical testing, analysis must be provided. Please attach document(s) using the link on the Submit tab.

**Please indicate which constituents below apply. Concentrations must be entered when applicable to assist in accurate review and expedited approval of your waste profile. Please note that the total regulated metals and other constituents sections require answers.**

| RCRA | REGULATED METALS | REGULATORY LEVEL (mg/l) | TCLP mg/l | TOTAL | UOM | NOT APPLICABLE |
|---|---|---|---|---|---|---|
| D004 | ARSENIC | 5.0 | | | | |
| D005 | BARIUM | 100.0 | | | | |
| D006 | CADMIUM | 1.0 | | | | |
| D007 | CHROMIUM | 5.0 | | | | |
| D008 | LEAD | 5.0 | | | | |
| D009 | MERCURY | 0.2 | | | | |
| D010 | SELENIUM | 1.0 | | | | |
| D011 | SILVER | 5.0 | | | | |
| | **VOLATILE COMPOUNDS** | | | | | |
| D018 | BENZENE | 0.5 | | | | |
| D019 | CARBON TETRACHLORIDE | 0.5 | | | | |
| D021 | CHLOROBENZENE | 100.0 | | | | |
| D022 | CHLOROFORM | 6.0 | | | | |
| D028 | 1,2-DICHLOROETHANE | 0.5 | | | | |
| D029 | 1,1-DICHLOROETHYLENE | 0.7 | | | | |
| D035 | METHYL ETHYL KETONE | 200.0 | | | | |
| D039 | TETRACHLOROETHYLENE | 0.7 | | | | |
| D040 | TRICHLOROETHYLENE | 0.5 | | | | |
| D043 | VINYL CHLORIDE | 0.2 | | | | |
| | **SEMI-VOLATILE COMPOUNDS** | | | | | |
| D023 | o-CRESOL | 200.0 | | | | |
| D024 | m-CRESOL | 200.0 | | | | |
| D025 | p-CRESOL | 200.0 | | | | |
| D026 | CRESOL (TOTAL) | 200.0 | | | | |
| D027 | 1,4-DICHLOROBENZENE | 7.5 | | | | |
| D030 | 2,4-DINITROTOLUENE | 0.13 | | | | |
| D032 | HEXACHLOROBENZENE | 0.13 | | | | |
| D033 | HEXACHLOROBUTADIENE | 0.5 | | | | |
| D034 | HEXACHLOROETHANE | 3.0 | | | | |
| D036 | NITROBENZENE | 2.0 | | | | |
| D037 | PENTACHLOROPHENOL | 100.0 | | | | |
| D038 | PYRIDINE | 5.0 | | | | |
| D041 | 2,4,5-TRICHLOROPHENOL | 400.0 | | | | |
| D042 | 2,4,6-TRICHLOROPHENOL | 2.0 | | | | |
| | **PESTICIDES AND HERBICIDES** | | | | | |
| D012 | ENDRIN | 0.02 | | | | |
| D013 | LINDANE | 0.4 | | | | |
| D014 | METHOXYCHLOR | 10.0 | | | | |
| D015 | TOXAPHENE | 0.5 | | | | |
| D016 | 2,4-D | 10.0 | | | | |
| D017 | 2,4,5-TP (SILVEX) | 1.0 | | | | |
| D020 | CHLORDANE | 0.03 | | | | |
| D031 | HEPTACHLOR (AND ITS EPOXIDE) | 0.008 | | | | |

| OTHER CONSTITUENTS | MAX | UOM | NOT APPLICABLE |
|---|---|---|---|
| BROMINE | | | |
| CHLORINE | | | |
| FLUORINE | | | |
| IODINE | | | |
| SULFUR | | | |
| POTASSIUM | | | |
| SODIUM | | | |
| AMMONIA | | | |
| CYANIDE AMENABLE | | | |
| CYANIDE REACTIVE | | | |
| CYANIDE TOTAL | | | |
| SULFIDE REACTIVE | | | |

**HOCs**

NONE

< 1000 PPM

>= 1000 PPM

**PCBs**

NONE

< 50 PPM

>=50 PPM

IF PCBS ARE PRESENT, IS THE WASTE REGULATED BY TSCA 40 CFR 761?

YES NO

**ADDITIONAL HAZARDS**

DOES THIS WASTE HAVE ANY UNDISCLOSED HAZARDS OR PRIOR INCIDENTS ASSOCIATED WITH IT, WHICH COULD AFFECT THE WAY IT SHOULD BE HANDLED?

YES NO (If yes, explain)

**CHOOSE ALL THAT APPLY**

DEA REGULATED SUBSTANCE EXPLOSIVE FUMING OSHA REGULATED CARCINOGENS

POLYMERIZABLE RADIOACTIVE REACTIVE MATERIAL NONE OF THE ABOVE

**F. REGULATORY STATUS**

YES NO USEPA HAZARDOUS WASTE?

YES NO DO ANY STATE WASTE CODES APPLY?

Texas Waste Code

YES NO DO ANY CANADIAN PROVINCIAL WASTE CODES APPLY?

YES NO IS THIS WASTE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT PER 40 CFR PART 268?

LDR CATEGORY:
VARIANCE INFO:

YES NO IS THIS A UNIVERSAL WASTE?

YES NO IS THE GENERATOR OF THE WASTE CLASSIFIED AS CONDITIONALLY EXEMPT SMALL QUANTITY GENERATOR (CESQG)?

YES NO IS THIS MATERIAL GOING TO BE MANAGED AS A RCRA EXEMPT COMMERCIAL PRODUCT, WHICH IS FUEL (40 CFR 261.2 (C)(2)(II))?

YES NO DOES TREATMENT OF THIS WASTE GENERATE A F006 OR F019 SLUDGE?

YES NO IS THIS WASTE STREAM SUBJECT TO THE INORGANIC METAL BEARING WASTE PROHIBITION FOUND AT 40 CFR 268.3(C)?

YES NO DOES THIS WASTE CONTAIN VOC'S IN CONCENTRATIONS >=500 PPM?

YES NO DOES THE WASTE CONTAIN GREATER THAN 20% OF ORGANIC CONSTITUENTS WITH A VAPOR PRESSURE >= .3KPA (.044 PSIA)?

YES NO DOES THIS WASTE CONTAIN AN ORGANIC CONSTITUENT WHICH IN ITS PURE FORM HAS A VAPOR PRESSURE > 77 KPA (11.2 PSIA)?

YES NO IS THIS CERCLA REGULATED (SUPERFUND ) WASTE ?

YES NO IS THE WASTE SUBJECT TO ONE OF THE FOLLOWING NESHAP RULES?

Hazardous Organic NESHAP (HON) rule (subpart G) Pharmaceuticals production (subpart GGG)

YES NO IF THIS IS A US EPA HAZARDOUS WASTE, DOES THIS WASTE STREAM CONTAIN BENZENE?

YES NO Does the waste stream come from a facility with one of the SIC codes listed under benzene NESHAP or is this waste regulated under the benzene NESHAP rules because the original source of the waste is from a chemical manufacturing, coke by-product recovery, or petroleum refinery process?

YES NO Is the generating source of this waste stream a facility with Total Annual Benzene (TAB) >10 Mg/year?

What is the TAB quantity for your facility? Megagram/year (1 Mg = 2,200 lbs)

The basis for this determination is: Knowledge of the Waste Or Test Data Knowledge Testing

Describe the knowledge :

**G. DOT/TDG INFORMATION**

DOT/TDG PROPER SHIPPING NAME:

**H. TRANSPORTATION REQUIREMENTS**

ESTIMATED SHIPMENT FREQUENCY ONE TIME WEEKLY MONTHLY QUARTERLY YEARLY OTHER

**CONTAINERIZED**

***0-0*** CONTAINERS/SHIPMENT

STORAGE CAPACITY:
CONTAINER TYPE:

CUBIC YARD BOX PALLET

TOTE TANK DRUM

OTHER:

DRUM SIZE:

**BULK LIQUID**

GALLONS/SHIPMENT: ***0 Min -0 Max*** GAL.

**BULK SOLID**

SHIPMENT UOM: TON YARD

TONS/YARDS/SHIPMENT: ***0 Min - 0 Max***

**I. SPECIAL REQUEST**

COMMENTS OR REQUESTS:

**GENERATOR'S CERTIFICATION**

I certify that I am authorized to execute this document as an authorized agent. I hereby certify that all information submitted in this and attached documents is correct to the best of my knowledge. I also certify that any samples submitted are representative of the actual waste. If Clean Harbors discovers a discrepancy during the approval process, Generator grants Clean Harbors the authority to amend the profile, as Clean Harbors deems necessary, to reflect the discrepancy.

| AUTHORIZED SIGNATURE | NAME (PRINT) | TITLE | DATE |
|---|---|---|---|
| | | | |

Exhibit C-6

# Generator Waste Determination and Characterization Form

safety-kleen®

# Generator Waste Determination & Characterization Form

**40 CFR §262.11: Hazardous waste determination.**
A person who generates a solid waste, as defined in 40 CFR 261.2, must determine if that waste is a hazardous waste using the following procedures:

(a) First determine if the waste is excluded from regulation under 40 CFR 261.4.

(b) Then determine if the waste is listed as a hazardous waste in subpart D of 40 CFR part 261.
NOTE: Even if the waste is listed, the generator still has an opportunity under 40 CFR 260.22 to demonstrate to the Administrator that the waste from his particular facility or operation is not a hazardous waste.

(c) For purposes of compliance with 40 CFR part 268, or if the waste is not listed in subpart D of 40 CFR part 261, the generator must then determine whether the waste is identified in subpart C of 40 CFR part 261 by either:

(1) Testing the waste according to the methods set forth in subpart C of 40 CFR part 261, or according to an equivalent method approved by the Administrator under 40 CFR 260.21; or

(2) Applying knowledge of the hazard characteristic of the waste in light of the materials or the processes used.

(d) If the waste is determined to be hazardous, the generator must refer to parts 261, 264, 265, 266, 268, and 273 of this chapter for possible exclusions or restrictions pertaining to management of the specific waste.
[45 FR 33142, May 19, 1980, as amended at 45 FR 76624, Nov. 19, 1980; 51 FR 40637, Nov. 7, 1986; 55 FR 22684, June 1, 1990; 56 FR 3877, Jan. 31, 1991; 60 FR 25541, May 11, 1995]

***Related Resources:***
- **What Makes a Waste Hazardous?**
http://www.epa.gov/epaoswer/general/manag-hw/e00-001e.pdf
- **Waste Analysis at Facilities that Generate, Treat, Store, and Dispose of Hazardous Waste: A Guidance Manual**
http://www.epa.gov/Compliance/resources/policies/civil/rcra/wasteanalygman-rpt.pdf
- **Policies Regarding Self-Certification of Non-Hazardous Waste**
http://yosemite.epa.gov/osw/rcra.nsf/0c994248c239947e85256d090071175f/185149F7477A81C08525670F006C236F/$file/13730.pdf

Customer Name _____ Customer # _____

Facility Address _____ Phone # _____

Per federal regulations (40 CFR 262.11) and Idaho State rules (IDAPA 58.01.05.005), a person who generates a solid waste is responsible for determining if the waste is a hazardous waste by either:

1) Testing the waste according to the methods set forth in Subpart C of 40 CFR Part 261, or according to an equivalent method approved by the Administrator under 40 CFR Part 260.21; or
2) Applying knowledge of the hazardous characteristic of the waste in light of the materials or processes used

Check the waste stream generated by this location:

- ☐ Aqueous Parts Washer (APW) Solution
- ☐ Aqueous Brake Cleaner (ABC) Solution
- ☐ Premium Solvent
- ☐ Q-SOL 300
- ☐ Vacuum Services

**Serial Number(s) for Service (or same services)**

Provide a detailed description of the materials/process generating this waste (include flow diagram if available).

Diagram of shop or waste generation process:

➢ **Is this waste used oil as defined in 40 CFR Part 279?**
☐ Yes ☐ No ☐ I need assistance

➢ **What is your hazardous waste Generator Status?**
☐ CESQG (< 220 lbs/mo) ☐ SQG (>220 lbs/mo and < 2,200 lbs/mo) ☐ LQG (>2,200 lbs/mo)

➢ **What is the concentration of PCBs in this waste?**
☐ < 2 ppm (non-detect) ☐ ≥2 to < 50 ppm ☐ ≥ 50 ppm ☐ I need assistance

Based On: ☐ Generator Knowledge ☐ MSDS (attached) ☐ Test Data **(must be attached to this Form!)**

If waste contains ≥2 to < 50 ppm PCBs, was the source of the contamination > 50 ppm? ☐ Yes ☐ No ☐ I need assistance

| Comment supporting Generator Knowledge (if checked above): |
|---|
| |

➢ **What is the flash point of this waste?**
☐ <140°F (60°C) (D001) ☐ ≥140°F (60°C) ☐ I need assistance determining flash point

Based On: ☐ Generator Knowledge ☐ MSDS (attached) ☐ Test Data **(must be attached to this Form!)**

| Comment supporting Generator Knowledge (if checked above): |
|---|
| |

➢ **What is the pH of this waste (only applicable if waste contains water)?**

☐ ≤ 2.0 (D002) ☐ > 2.0 and < 12.5 ☐ ≥ 12.5 (D002) ☐ I need assistance determining pH

Based On: ☐ Generator Knowledge ☐ MSDS (attached) ☐ Test Data **(must be attached to this Form!)**

| Comment supporting Generator Knowledge (if checked above): |
|---|
| |

➢ **Do the parts that you clean have any toxic constituents besides simple oil, grease, and dirt that could contaminate the Safety-Kleen parts washer solution or the area being cleaned out by the Safety-Kleen Vac Services truck?** For example, do you clean carburetors or fuel injection systems in your parts washer which could leak gasoline (benzene) into the parts cleaning solution? Or, do you use cleaning solutions which are washed down into your oil/water separator that Safety-Kleen would clean out with our Vac Services truck? Or, are you cleaning parts that have just recently been plated with chrome, cadmium or some other heavy metal coating? Do you clean lead containing parts in the Parts washer? If any of these or related questions are true or may be true then answer "yes" below:

☐ Yes ☐ No ☐ I need assistance

Based On: ☐ Generator Knowledge ☐ MSDS (attached) ☐ Test Data **(must be attached to this Form!)**

| Comment supporting Generator Knowledge (if checked above): |
|---|
| |

➢ **Is this an EPA RCRA listed hazardous waste (contains F, K, P, or U waste codes)?**

☐ Yes ☐ No ☐ I need assistance

➢ **Is this an EPA RCRA characteristic (toxic) hazardous waste (contains D004 – D043 waste codes)?**
☐ Yes ☐ No ☐ I need assistance

Based on: ☐ Generator Knowledge ☐ MSDS Knowledge ☐ Used as Default ☐ Test Data **(must be attached to thisForm!)**

Comment supporting Generator Knowledge (if checked above):

_____
_____
_____
_____
_____
_____

Note: Idaho DEQ may require all waste generators either to have ***convincing*** materials/processes knowledge or laboratory testing data (e.g., TCLP tests) to show that an industrial waste is non-hazardous!

➢ **What toxic chemicals might come into contact with this waste stream? For example, do you use any aerosol cleaners containing solvents or any paint thinners or other cleaners that might get mixed into this particular waste stream not referenced in any earlier section of this worksheet?**

Based on: ☐ Yes ☐ No ☐ I need assistance IF "yes" then MSDS documents must be attached to this application form.

Comments:

---

**I hereby certify that:**

1. **I have received a copy of the 8-page information fact sheet from Safety-Kleen titled: IDAHO REQUIRED NON-HAZARDOUS WASTE CHARACTERIZATIONS & DOCUMENTATION (June 2011).**

2. **I am an authorized agent of the generator, and warrant on behalf of the generator, that the information supplied on this form and on any attachments or supplements hereto is complete and accurate, and that all known or suspected hazards of the material(s) described herein have been disclosed on this form. I agree that if there is a discrepancy between the waste Safety-Kleen receives and any information on this form, that Safety-Kleen may initiate further testing and evaluation in accordance with the terms and conditions of the contract between Safety-Kleen and the generator; that this profile certification may be amended accordingly; and that additional expenses incurred by Safety-Kleen in order to manage the waste in accordance with Federal, State, and Local regulatory requirements will be the sole responsibility of the generator, including the return of the material to the generator at generator's expense.**

Customer Signature _____ Printed Name and Title: _____

Date _____ SK Representative (print name & sign): _____/_____

Exhibit C-7

# Annual Recharacterization Sample Test Protocol

## Annual Re-Characterization Sample Testing Protocol

| Spent Material | Test Parameters | Test Methods |
|---|---|---|
| | | |
| Parts Washer Solvent | Flash Point<br><br>Closed Cup Tester | EPA SW846 1010, 1020 |
| | pH | EPA SW846 9045 |
| | Apparent Specific Gravity and Bulk Density of Waste | ASTM D5057 |
| | TCLP Metals | EPA SW846 1311, 6010, 7470, 7471 |
| | TCLP Semi-Volatiles | EPA SW846 1311, 8270 |
| | TCLP Volatiles | EPA SW846 1311, 8260 |
| Bottom Sediment from the Spent Parts Washer Solvent Tank and Return & Fill | Same As Above | |
| Immersion Cleaner | Same As Above | |
| Paint and Paint Gun Cleaner Waste | Same As Above | |
| Dry Cleaner Waste | Same As Above | |
| | | |

Based on the process generating the waste streams outlined in the above table, 40 CFR 261.24 regulated herbicides and pesticides are not expected to be present; and are therefore, not included in the parameters tested under the Annual Re-Characterization Program.

Analysis is performed on a representative grab sample obtained from a single customer's waste container using a COLIWASA (Composite Liquid Waste Sampler) or a scoop when needed for materials such as Dry Cleaner Waste and Tank Bottom Sediments.

Exhibit C-8

# Annual Recharacterization Sampling Instruction

# Annual Re-characterization Sampling Instructions

Exhibit C-8

Good sampling practices are critical to the success of the Annual Re-characterization program. Please take your time when pulling samples, ensuring that all of the following requirements are fulfilled.

## Training Requirements and Supporting Documentation

✓SAFETYFIRST!

- ✓ Personal Protective Equipment (PPE) – Follow requirements in attached PPE Matrix
- ✓ Prior to shipping samples by FedEx Air, you must complete the following:
  - o IATA Dangerous Goods Regulations Training.
  - o Sample shipping requirements are outlined in BOG O310-005 (US) and OC310-005/OC310-005 FC (Canada) and Clean Harbors TC 8.0 Handling, Packaging, and Transporting Samples policy

## Supply Checklist

**NOTE:** To minimize opportunity for contamination, all AR sampling supplies are to be stored in facility office building until needed for actual sampling.

- ✓ Disposable COLIWASA (SK P/N 8941)
- ✓ Disposable plastic scoop
- ✓ Disposable plastic bucket if composite required (e.g., 6 gallon SK P/N 706)
- ✓ Sample Kits
  - SK P/N 3419 – Required for all dry cleaning related materials
  - SK P/N 82260 – Required for all other samples
- ✓ Housekeeping Supplies
  - PIG® Universal Heavy-Weight Mat
  - PIG® Heavy-Duty Maintenance Wipes
  - Plastic garbage bags
- ✓ Non sparking tools
- ✓ Grounding and bonding equipment
- ✓ Paperwork and Packaging Supplies
  - Chain of Custody form
  - Pen and Sharpie Marker
  - Packaging Tape

## Pre-sampling Preparation

- ✓ Time – allow 15 minutes per sample
- ✓ **IMPORTANT** - Make arrangements with warehouse workers/material handlers to set aside containers from different customers. Each container sampled must be from a different customer.
- ✓ Place sample kit freezer packs in the freezer 24 hrs prior to sampling event.
- ✓ Purchase bags of ice to supplement the freezer packs if shipping samples in warmer weather
- ✓ Fill out Chain of Custody (COC) forms completely

## How to fill out the Chain of Custody (COC) Form

1. Complete all fields in the COLLECTION INFORMATION section

2. **IMPORTANT** - Both the Customer Name(s) and Customer Number(s) associated with the container(s) being sampled must be documented on the COC.

In the event the analytical report shows atypical waste codes, we'll be able to track the sample back to the generator to discuss their specific process and possible source for contamination. Decision will need to be made regarding whether or not the generator's waste should remain as CORE, or is better handled through CWS.

3. A unique identification number must be assigned to each sample using the format ***AR2014_Plant #_sample type*** (e.g., AR2014_7113_DC Perc Bottoms, AR2014_7113_Premium Solvent, etc.).

4. The same number must be written on the associated sample jar custody label so that the lab can match-up paperwork with samples upon receipt.

5. The sample collector must sign the RELINQUISHED BY section and enter the date and time of shipment.

6. Enter the air bill number on the COC form and make a copy of the form for your records.

## Sampling

The majority of facilities' WAPs require "grab samples". A select few, however, require composite samples. See section below on how to obtain a composite sample.

The following table summarizes how samples are typically taken. Keep in mind, the waste streams required for sampling are permit specific (i.e., not every facility will be required to sample every stream outlined in the below table).

- Sampling Methods/Practices to be used
  - ASTM D5495 - *Standard Practice for Sampling with a Composite Liquid Waste Sampler (COLIWASA)*
  - ASTM D5633 - *Standard Practice for Sampling with a Scoop*

| Sample Type | Sampling Location | Sample Size/Kit | Homogenization Technique | Sampling Device |
|---|---|---|---|---|
| Aqueous Brake Cleaner | 5 gallon poly carboy | 1 quart TCLP kit | Grab sample using multiple COLIWASA pulls or pour contents into a new bucket<br><br>Stir/mix contents before sampling. | COLIWASA |
| Dry Cleaner Naphtha/PERC Bottoms/Filters | Drum | 1 quart DOT SP-9168 Exemption Packaging | Grab sample<br><br>Stir/mix content of drum with COLIWASA before sampling | COLIWASA or Scoop |
| Immersion Cleaner | Drum | 1 quart TCLP kit | Grab sample<br><br>Stir/mix content of drum with COLIWASA before sampling | COLIWASA |
| Paint Gun Cleaner Paint Waste | Drum | 1 quart TCLP kit | Grab sample<br><br>Stir/mix content of drum with COLIWASA before sampling | COLIWASA |
| Parts Washer Solvent Bulk Tank | Tank | 1 quart TCLP kit | Grab sample | Tank valve or from tanker using a COLIWASA during annual draw down |
| APW and PWS Dumpster Sludge | Return and Fill | 1 quart TCLP kit | Grab sample<br><br>Stir/mix up Return and Fill bottoms with scoop before sampling | Scoop |

| Sample Type | Sampling Location | Sample Size/Kit | Homogenization Technique | Sampling Device |
|---|---|---|---|---|
| APW and PWS Tank Bottoms | Tank | 1 quart TCLP kit | Grab sample during tank clean out<br><br>Stir/mix up tank bottoms with scoop before sampling | Scoop |
| PWS 105 | Drum | 1 quart TCLP kit | Grab sample<br><br>Stir/mix content of drum with COLIWASA before sampling | COLIWASA |
| PWS Premium | Drum | 1 quart TCLP kit | Grab sample<br><br>Stir/mix content of drum with COLIWASA before sampling | COLIWASA |
| APW | Drum | 1 quart TCLP kit | Grab sample<br><br>Stir/mix content of drum with COLIWASA before sampling | COLIWASA |
| Antifreeze | Drum | 1 quart TCLP kit | Grab sample<br><br>Stir/mix content of drum with COLIWASA before sampling | COLIWASA |
| Used Oil | Drum | 1 quart TCLP kit | Grab sample<br><br>Stir/mix content of drum with COLIWASA before sampling | COLIWASA |

1. Bring all items in the *Equipment Checklist*, including frozen sample kit freezer packs/ice, with you to the sampling location.
2. Wear required PPE
3. Obtain a representative sample using a disposable plastic scoop or disposable COLIWASA

   **IMPORTANT –** a new scoop or COLIWASA must be used for each sample pulled

4. Place all sampling debris in plastic garbage bag(s) and dispose of as Branch Generated Debris
5. Ensure the sample jar lid is tight. Seal the lid to the jar by wrapping with packaging tape.
6. Attach *Custody Seal* across the lid of the jar in such a way that the seal must be broken to open the jar. The *Custody Seal* must be signed by the sampler and contain the date, time the sample was pulled, and unique sample ID (ID must follow required format and match the ID written on the accompanying COC).
7. Place the sample jar(s) into a "Samples Only" refrigerator until ready to ship.
8. When ready to ship, place the quart sample jar into the TCLP kit with **frozen freezer packs**. Use additional bagged ice if shipping during warm temperatures. Close up the Styrofoam cooler and place the COC paperwork on top before sealing up the cardboard shipping box using shipping tape.

**IMPORTANT - Ship samples Monday thru Wednesday** via *FedEx Priority Overnight* to ensure they arrive Thursday or Friday when lab personnel are available to unpack and place in a refrigerator.

**TestAmerica Laboratory**
**Attention: Debra Bowen (412.963.2445)**
**301 Alpha Drive, RIDC Park**
**Pittsburgh, PA 15238**

**CRITICAL – SAMPLE(S) MUST ARRIVE COLD AND LAB MUST ANALYZE WITHIN 14 CALENDAR DAYS FROM THE DATE YOU PULLED THE SAMPLE(S). IF SAMPLES ARRIVE WARM OR EXCEED 14 DAYS, YOU WILL NEED TO RESAMPLE.**

## Sampling using a COLIWASA

- Ensure the COLIWASA is functioning properly before use. Confirm that the stopper is securely attached to the plastic rod and provides a good seal when in the closed position.
- **OPEN** the COLIWASA and **SLOWLY** lower into the container until it touches the bottom. The COLIWASA must not be lowered with the stopper in the closed position. Opening the stopper after the tube is submerged will cause material to flow in from the bottom layer only, resulting in gross over-representation of that layer. If lowered too fast, a non-representative sample will result.
- When the COLIWASA touches the bottom of the container, pull up on the stopper mechanism to close the COLIWASA.
- Slowly withdraw the COLIWASA from the container while wiping the outside of the COLIWASA with a disposable wipe.
- Place the end of the COLIWASA into the 32-oz sample jar and discharge contents by slowly opening the stopper mechanism.

## Obtaining a Composite Sample (Only those branches that require a composite per permit)

- Use a new disposable plastic bucket
- Use a new COLIWASA for each customer container sampled
- For each customer container sampled, you'll actually need to pull the following two samples
    - Place one COLIWASA volume into the compositing bucket
    - Using the same COLIWASA, fill a new quart glass jar (SK P/N 8895). This sample jar needs to be labeled with the customer name and number associated with the container that is being sampled. This sample will serve as a retain in the event analytical on the composite shows atypical results and we need to analyze all associated customer samples. These retains need to be stored until analytical on the composite sample is reported.
- After sampling all customer containers, mix the contents of the bucket.
- Use a COLIWASA to pull a sample of the mixture from the bucket and submit this sample to TestAmerica following instructions above.

**Rick Haskins** Director Research and Development | Safety-Kleen | A Clean Harbors Company | Elgin, IL | rick.haskins@safety-kleen.com

847.468.6766 (o) | 630.347.1093 (c) | 847.468.6770 (f) | safety-kleen.com

Exhibit C-9

# National Waste Code Assignment

# 2015 Final Annual Recharacterization Waste Code Assignments - National

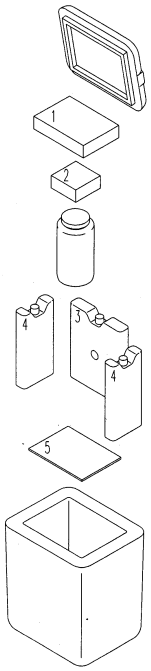
| WASTE STREAMS | | | WASTE CODE CHANGES - NATIONAL | | |
|---|---|---|---|---|---|
| **2014 NATIONAL Profile/SKDOT** | **General Description** | **2014 National Waste Codes** | **2015 National Waste Codes** | **Changes from 2014 to 2015** | **2015 NATIONAL Profile/SKDOT** |
| 150100 / 626 | Aqueous Brake Cleaner | None | None | No Change | 150100 / 626 |
| Refer to CH Outbound | Branch Contaminated Debris | F002, F003, F005, D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043 | F002, F003, F005, D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D023, D024, D025, D026, D027, D028, D029, D030, D032, D033, D034, D035, D036, D037, D038, D039, D040, D041, D042, D043 | No Change | Refer to CH Outbound |
| 150629 / 950 | Immersion Cleaner (IC 699) | D006, D008, D018, D027, D039, D040 | D006, D008, D027, D039, D040 | **Remove D018** | **155629 / 7545427** |
| 150045 / 704 150085 / 801(RQ) | Parts Washer Solvent 105 Virgin | D001, D018, D039, D040 | D001, D018, D039, D040 | No Change | 150045 / 704 150085 / 801(RQ) |
| Refer to CH Outbound | Parts Washer Solvents (Bulked) / Combination of 105 and 150 (Aqueous, where applicable) | D001, D018, D039, D040 | D001, D018, D039, D040 | No Change | Refer to CH Outbound |
| Refer to CH Outbound | Parts Washer Solvent Sludge/Dumpster Mud | D001, D018, D039, D040 | D001, D018, D039, D040 | No Change | Refer to CH Outbound |
| Refer to CH Outbound | Parts Washer Solvent Tank Bottoms (bulk)** | D001, D018, D039, D040 | D001, D018, D039, D040 | No Change | Refer to CH Outbound |
| 150055 / 717 | Parts Washer Solvent 150 | D039 | D039 | No Change | 150055 / 717 |
| 150055 / 717 | PRF and PDF Mil Spec. Solvent | D039 | D039 | No Change | 150055 / 717 |
| 150380 / 11658, 150425 / 12606(RQ) | Paint Gun Cleaner (SK) | F003, F005, D001, D018, D035, D039, D040 | F003, F005, D001, D018, D035, D039, D040 | No Change | 150380 / 11658, 150425 / 12606(RQ) |
| 150426 / 12607, 150427 / 12608(RQ) | Clear Choice Paint Gun Cleaner | F003, D001, D018, D035, D039, D040 | F003, D001, D018, D035, D039, D040 | No Change | 150426 / 12607, 150427 / 12608(RQ) |
| 150375 / 11653(ANY), 150376 / 11654(30), 150377 / 11655(55) | Paint Waste Other *** | F003, F005, D001, D018, D035, D039, D040 | F003, F005, D001, D018, D035, D039, D040 | No Change | 150375 / 11653(ANY), 150376 / 11654(30), 150377 / 11655(55) |
| 150589 / 7050108 | Dry Cleaner (Perc) Bottoms | F002, D007,D039, D040 | F002, D007,D039, D040 | No Change | 150589 / 7050108 |
| 150621 / 7050112 | Dry Cleaner (Perc) Filters | F002, D007,D039, D040 | F002, D007,D039, D040 | No Change | 150621 / 7050112 |
| 150591 / 7050118 | Dry Cleaner (Perc) Separator Water | F002, D039, D040 | F002, D039, D040 | No Change | 150591 / 7050118 |
| 150422 / 7051604 | Dry Cleaning Naphtha Bottoms | D001, D007, D039, D040 | D001, D007, D039, D040 | No Change | 150422 / 7051604 |
| 150424 / 12569 | Dry Cleaning Naphtha Filters | D001, D007, D039, D040 | D001, D007, D039, D040 | No Change | 150424 / 12569 |
| 150423 / 12566 | Dry Cleaning Naphtha Separator Water | D001, D039, D040 | D001, D039, D040 | No Change | 150423 / 12566 |
| Refer to CH Outbound | Aqueous Parts Washer Tank Bottoms | D039, D040 | NONE | **Remove D039, D040** | Refer to CH Outbound |
| Refer to CH Outbound | Aqueous Parts Washer Dumpster Sludge | NONE | NONE | No Change | Refer to CH Outbound |
| | | | | | |
| | | | | | |
| ** | Parts washer solvent tank bottoms are SK-generated wastes from the cleanout of solvent storage tanks. | | | | |
| | Safety-Kleen does not accept this waste stream from non-SK generators. | | | | |
| | | | | | |
| *** | SKDOT 11653 is acceptable to use for any size container of paint waste. | | | | |
| | For those states that require 30-gal paint waste to be listed separately, use SK DOT 11654; | | | | |
| | for states that require 55-gal paint waste to be listed separately, use SK DOT 11655. | | | | |

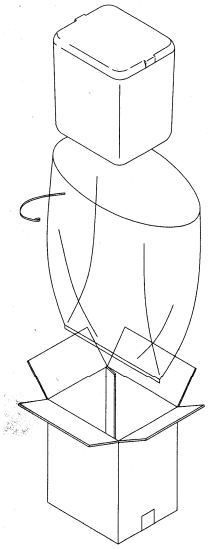
Exhibit C-10

# Sample Shipping Package 68740R

DANGEROUS GOODS A DIVISION OF BERLIN PACKAGING

**Catalog # HMS-68740R**



U N

## 4G Package

**HMS One 32 oz. Flint Glass W/M Bottle with EPS Mini TCLP 2 Pack Master - Rebuild**

**Package Contents**

| Item # | Item Descriptions |
|---|---|
| COR-H21987402 | Carton: 11” x 9” x 13 ½”<br>200# Single Wall Corrugated<br>4G/Y 5.5/S/Yr<br>USA/+AA4224 |
| COR-HC1968742 | Corrugated Top Pad: 7 ½” x 5 ½”<br>125# Single Wall Corrugated |
| COR-J21968742 | Master Carton: 19 ¼” x 11 ½” x 14 ¼”<br>200# Single Wall Corrugated |
| GLC-RW028XAGT2G | 32 oz. Flint Glass Plastic Coated Standard Wide Mouth Bottle with 70-400 Urea Green Plain Round Lined with F217 & Teflon. |
| HMS-8687AR | (1) Large KOOLIT Capsule |
| HMS-86875R | (2) Small KOOLIT Capsule |
| HMS-8113A | 12” x 9” x 29” 2 Mil Bag |
| HMS-86911R | EPS Foam Cooler + Lid |
| HMS-81874R | (1) Polylam Insert: 1 ½” x 3 ½” x 3 ½” |
| HMS-8187AR | (1) Polylam Insert: 1/1/2” x 5” x 7” |
| HMS-9605K* | 2” x 18” Pressure Sensitive Closing Tape |
| HMS-8133C | Bag Tie |
| BAG-1A271* | 10” X 12” Ziploc Bag for Components |
| HMS-93875*<br>HMS-9387D*, HMS-9387F* | Label, Custody Record, Waste Declaration Form |

*not shown

**Transportation Mode:** Contact All-Pak, Inc. when Shipment is other than Ground Transportation.

**Note:** This package is acceptable for Medium Danger Hazardous Materials (gross mass not exceeding 5.5 kg), Packing Group II

**Warning:** It is the responsibility of each person offering a hazardous material for transportation to ensure that such packaging is compatible with their lading. Failure to heed this warning could result in a serious incident.

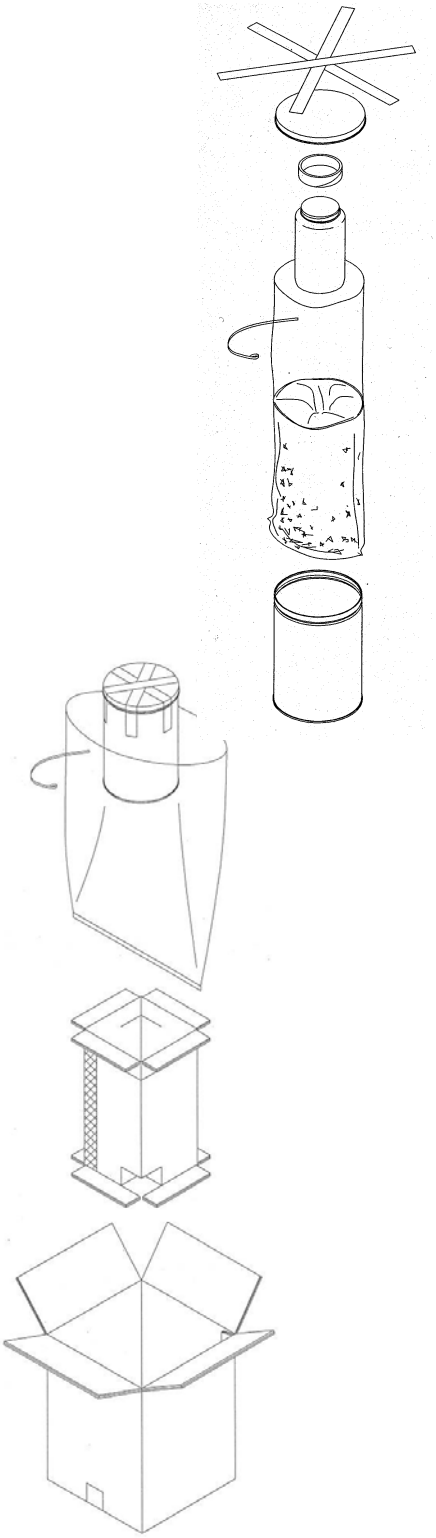
**Pallet Quantity:** 40 @ 2 (80)

Exhibit C-11

Sample Shipping Package 66491

DANGEROUS GOODS A DIVISION OF BERLIN PACKAGING

**Catalog # HMS-66491**



# DOT-SP 9168 Exemption Package
# UN 4GV Package

## One 32 oz. W/M Flint Glass Plastic coated Bottle 70-400, Slip Cover Can & Polypropylene Pouch
## 1 Pack Master

**Package Contents**

| Item # | Item Descriptions |
|---|---|
| COR-8196W002 | Carton: 11 3/16" x 11 3/16" x 14 ¾"<br>275# Double Wall Corrugated<br>4GV/X 4.0/S/Yr<br>USA/+AA4056 |
| COR-H81960102 | Insert: 275# Double Wall Corrugated |
| GLA-RW028XA1 | 32 oz. Flint Glass Plastic coated W/M 70-400 |
| CAP-AXXAA11PRFTGR9 | 70-400 Green Urea Closure Lined with F-217 & Teflon |
| COR-JF1964911* | Master Carton: 20" x 12" x 12"<br>1 Pack Master 32ECT |
| HMS-10801 | 6 5/8" x 10 ¼" Slip Cover Can |
| HMS-1080L | Slip Cover |
| HMS-81186 | 4mil Open End Pouch with Polypropylene Absorbent |
| HMS-8133E* | Bag Tie for Pouch |
| HMS-96040 | (4) 1" x 10" Pressure Sensitive Tape for Can & Bottle |
| HMS-9605K* | 2" x 18" Pressure Sensitive Tape for Carton |
| HMS-9605C | 2" 3M # 375 Carton Tape |
| HMS-81100 | 13" x 30" 4mil PE Open End Bag for Can |
| HMS-81330* | Bag Tie |
| HMS-93110* & HMS-93120* | Instruction and DOT Exemption Sheet |
| HMS-96510 | Fiber Core for Bottle |
| HMS-93100* | 1-1/2" x 2" White LithoLabel for Bottle |
| HMS-93101* | 1" x 3" Warning Label on can |

*not shown

**Transportation Mode:** Contact Berlin Packaging when Shipment is other than Ground Transportation

**SEE www.BerlinPackaging.com/torque FOR APPLICATION TORQUE**

**Warning:** It is the responsibility of each person offering a hazardous material for transportation to ensure that such packaging is compatible with their lading. Failure to heed this warning could result in a serious incident.

**Pallet Quantity:** 35

**Berlin Packaging 1195 Washington Pike, Bridgeville, PA 15017 (412) 257-3000/ 800-245-2283**

04/01/04—New Spec Sheet
03/31/10 – Spec Sheet revised
07/18/11 updated spec sheet
7/2012 Updated Logo

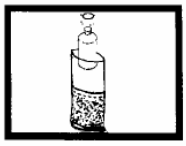
# HAZARDOUS MATERIALS SHIPPER

DOT-SP-9168

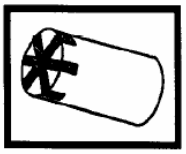
## ASSEMBLY INSTRUCTIONS

1. Do not overfill bottle.

2. Close bottle tightly-proper torque would be 50% of cap size. I.E. 33mm would require 17 inch pounds. Use tape around cap and neck to prevent closure backoff.

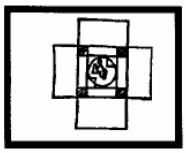


3. Place bottle into absorbent pouch. When using narrow mouth bottle place fiber core over neck of bottle and close pouch with bag tie.

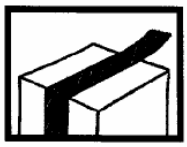


4. Place into can, apply can lid and secure with tape.

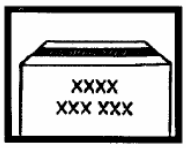
5. Put can in plastic bag, twist end and tie within itself or close with bag tie.



6. Place bagged can into corrugated insert. Push die-cut corners in to secure can.



7. Seal box with tape.




8. Put proper shipping name and UN Identification Number on box.

SHIPPER PROVIDES PRIMARY CONTAINER

Follow general assembly instructions but when using your own container, place container(s) within can and secure with compatible cushioning material surrounding and separating containers in a sufficient quantity to prevent movement side by side and up and down. Primary container supplied via the user of this Special Permit must be capable of passing certain drop and internal pressure tests described within Special Permit DOT-SP 9168.

**NOTE: Special Permit requires a 4 Mil bag on inside and outside of can.**

POLYPROPYLENE POUCH, VERMICULITE WRAP & PILLOW AND POLYPROPYLENE WRAP & PILLOW

When using alternative method of packing, the shipper must totally surround the primary container (top, bottom and sides) with a cushioning and absorbent material that is compatible with the material being shipped and in sufficient quantity to prevent movement and breakage in transit and capable of absorbing the total contents of material being shipped. When using the vermiculite wrap and pillows be sure to have a pillow on top and bottom of the wrap.

**- WARNING -**

FAILURE TO FOLLOW INSTRUCTIONS CAN RESULT IN SERIOUS ACCIDENT OR INJURY! IF ANY COMPONENT FROM TOTAL PACKAGE IS MISSING OR DAMAGED, **DO NOT USE.** RETURN PACKAGE TO ALL-PAK FOR REPLACEMENT. THIS PACKAGE IS NOT SOLD AS A STORAGE CONTAINER NOR FOR CONTAINMENT OF A PRODUCT IN WASTE DISPOSAL SITES. NO PART OF THIS PACKAGE IS TO BE RE-USED. **DO NOT** OVERFILL BOTTLE.

* THE SHIPPER MUST DETERMINE THE SUITABILITY OF THE STURDEESEAL SHIPPER FOR USE WITH THIS PRODUCT.
* This Special Permit by the Department of Transportation allows the shipper the determination to eliminate the hazard warning label for those items covered under the Special Permit when packaged as described.
* DOT-SP-9168 is an approved package for shipping via ground transportation including UPS, rail, passenger aircraft or cargo-only aircraft.
* This package is acceptable for shipping PCB's via UPS but all markings on the outside of the carton that refer to the Special Permit must be covered over or removed. In addition the shipper must attach the EPA Warning Label to the outside of the carton and follow other instructions required by UPS.

**TOXIC BY INHALATION AND PYROPHORIC MATERIALS -** these materials must be packed inside a can that is capable of maintaining 100 KPA pressure.

**This can is a paint style can with plastic ring.**
**DO NOT USE SLIP COVER CAN FOR TOXIC BY INHALATION MATERIALS OR PYROPHORIC MATERIALS.**

Read Complete Brochure For Important Information, Instructions and Warnings Concerning Special Permit DOT-SP-9168.

**Shipper must determine suitability of SturdeeSeal Shipper for use with their product.**

The name United Parcel Service, the initials UPS and the trademark are registered trade identification of United Parcel Service of America, Inc. and used with permission.

All-Pak

All-Pak, Inc., Corporate One West
1195 Washington Pike
Bridgeville, Pennsylvania 15017-2854
Phone: (412) 257-3000

HMS-93110

REV. 11/07

# SturdeeSeal™

## IMPORTANT INFORMATION CONCERNING SHIPMENT WITHOUT DIAMOND LABELS PURSUANT TO DOT-SP-9168

1. Shipper must place specific chemical name or generic commodity description, as appropriate, and U.N. Number on each package prior to shipping.
2. This Special Permit authorizes package transportation only by motor vehicle, rail freight, passenger aircraft or cargo-only aircraft.
3. Any incident involving loss of contents of the package must be reported to the Office of Hazardous Materials Regulation (or OHMR).
4. THE BOTTLE MUST NOT CONTAIN MORE THAN 32 OUNCES OF LIQUID PACKED AT A MINIMUM FILL TEMPERATURE OF AT LEAST 50° F. THE START OF THE BOTTLE SHOULDER PER PACKING INSTRUCTION ILLUSTRATION NO. 2 IS THE MAXIMUM FILL LINE. OVERFILLING BOTTLE CAN RESULT IN SERIOUS ACCIDENT.
5. DOT-SP-9168 **DOES NOT** ELIMINATE THE SHIPPER'S RESPONSIBILITY TO PLACE A PROPER EXTERNAL PRODUCT IDENTIFICATION CODE ON THE PACKAGE AND **DOES NOT** ELIMINATE THE SHIPPER'S RESPONSIBILITY TO PROVIDE APPROPRIATE INSTRUCTIONS AND WARNINGS INSIDE THE HAZARDOUS MATERIALS SHIPPER SO THAT THE CONTAINER AND PRODUCT MAY BE PACKED, USED, UNPACKED AND DISCARDED SAFELY.
6. **USE OF PACKAGING AUTHORIZED UNDER SPECIAL PERMITS CFR 49 TRANSPORTATION SECTION 173.22A.**
   (a) Except as provided in paragraph (b) of this section, no person may offer a hazardous material for transportation in a packaging the use of which is dependent upon an exemption or special permit issued under subpart B of part 107 of this title, unless that person is the holder of or a party to the exemption or special permit.
   (b) If an exemption or special permit authorizes the use of a packaging for the transportation of a hazardous material by any person or class of persons other than or in addition to the holder of the exemption or special permit, that person or a member of that class of persons may use the packaging for the purposes authorized in the exemption or special permit subject to the terms specified therein. Copies of exemptions and special permits may be obtained by accessing the Hazardous Materials Safety Web site at *http://*hazmat.dot.gov/specialpermits-index.htm or by writing to the Associate Administrator for Hazardous Materials Safety, U.S. Department of Transportation, 400 Seventh Street, SW., Washington, DC 20590-0001, Attention: Records Center or from All-Pak, Inc., Corporate One West, 1195 Washington Pike, Bridgeville, Pennsylvania 15017-2854.

## WARNING

ALL-PAK, INC. STRONGLY RECOMMENDS THAT THE USER TESTS HIS PRODUCT WITH THE PACKAGE AND THAT IT IS COMPATIBLE WITH THE COMPONENTS IN QUESTION. FAILURE TO DO THIS COULD RESULT IN AN ACCIDENT WHICH COULD CAUSE SERIOUS DAMAGE OR INJURY.

HYDROFLUORIC ACID IN GLASS BOTTLES ARE STRONGLY **NOT** RECOMMENDED FOR SHIPMENT IN THIS PACKAGE AND SHOULD **NOT** BE SHIPPED IN THIS PACKAGE. FAILURE TO FOLLOW THIS WARNING COULD CAUSE A VIOLENT OR SERIOUS ACCIDENT RESULTING IN DAMAGE OR SERIOUS INJURY.

**TOXIC BY INHALATION AND PYROPHORIC MATERIALS -** these materials must be packed inside a can that is capable of maintaining 100 KPA pressure.
**This type of can is a paint style can with plastic ring.**

**DO NOT USE SLIP COVER CAN FOR TOXIC BY INHALATION MATERIALS OR PYROPHORIC MATERIALS**

**ALL-PAK, INC. STRONGLY RECOMMENDS THAT NARROW MOUTH BOTTLES BE USED FOR THE SHIPMENT OF LIQUID MATERIAL AND WIDE MOUTH BOTTLES BE USED FOR VISCOUS AND SOLID MATERIALS. FAILURE TO FOLLOW THIS WARNING COULD RESULT IN A SERIOUS ACCIDENT.**

All-Pak

All-Pak, Inc., Corporate One West
1195 Washington Pike
Bridgeville, Pennsylvania 15017-2854
Phone: (412) 257-3000
Fax: (412) 257-3001



04/01/04—New Spec Sheet
03/31/10 – Spec Sheet revised
07/18/11 updated spec sheet
7/2012 Updated Logo

Exhibit C-12

# Example Sample Chain of Custody Form

# ANNUAL RECHARACTERIZATION: 2014 SAMPLES FOR 2015 WASTE CODES

**Ship Samples to: TestAmerica Laboratory, 301 Alpha Drive, RIDC Park, Pittsburgh PA 15238**

**TELEPHONE: 412.963.2445 (Debra Bowen - AR Project Manager)**

Exhibit C-12

## COLLECTION INFORMATION

| SAMPLE ID # | GENERATING FACILITY NUMBER/CITY/STATE: | DATE | TIME | DESCRIPTION OF SAMPLE (circle one) | NO. OF CONTAINERS | SAMPLING FACILITY NUMBER/CITY/STATE (If different from generating facility - for example if an AC collects the sample for a Branch): |
|---|---|---|---|---|---|---|
| | Customer Name(s) and #(s) | | | Premium Solvent<br>PWS Bulk Tank<br>PWS Dumpster Sludge<br>PWS Tank Bottoms<br>Immersion Cleaner (Petroleum)<br>Immersion Cleaner (Aqueous)<br>Dry Cleaning PERC Bottoms<br>DC PERC Filters<br>Dry Cleaning NAPHTHA Bottoms<br>Aqueous Brake Cleaner<br>Paint Gun Cleaner Related Waste<br>Paint Related Waste (Paint Waste Only)<br>APW<br>APW Bulk Tank<br>APW Dumpster Sludge<br>APW Tank Bottoms<br>Used Oil<br>Antifreeze | 1 | COLLECTOR NAME/PHONE NUMBER: |

## ANALYSIS REQUEST

**TCLP Metals, TCLP Volatiles, TCLP Semivolatiles, Flash Point, pH, and Specific Gravity**

## FINAL RESULTS REQUEST

**Results to:** Rick Haskins

**Address:** Safety-Kleen Systems, Inc., 1502 East Villa St., Elgin, IL 60120

**E-mail address:** rick.haskins@safety-kleen.com **Phone : 847.468.6766**

**AND:**

## SAMPLE TRANSFER RECORD

| RELINQUISHED BY | DATE | TIME | RECEIVED BY | DATE | TIME |
|---|---|---|---|---|---|
| SIGNATURE OF COLLECTOR: | | | | | |

Was sample kept chilled until relinquished for shipment to lab? Yes__ No__

If no, explain:

**Airbill Number:**

## LAB USE ONLY

**TEMPERATURE WHEN RECEIVED_____°C**

**SAMPLE KIT OPENED AND CHECKED IN BY_____ TIME _____ DATE _____**

**C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLE JARS? YES_____ NO_____ IF NO, EXPLAIN _____**

**SHIPPING NOTES/LAB COMMENTS: _____**

Exhibit C-13

# Non-Parametric Upper Confidence Interval Approach $U^{th}$ Values

**Comparison of Critical Values for 90% UCL of Median for Sign Test and Gibbons Model**

| Number of Data Points (N) | 90% UCL for Sign Test* | 90% UCL for Gibbons Model** |
|---|---|---|
| 21 | 15 | 14.8 |
| 22 | 16 | 15.4 |
| 23 | 16 | 15.9 |
| 24 | 17 | 16.5 |
| 25 | 18 | 17.1 |
| 26 | 18 | 17.7 |
| 27 | 19 | 18.3 |
| 28 | 19 | 18.9 |
| 29 | 20 | 19.4 |
| 30 | 20 | 20.0 |
| 31 | 21 | 20.6 |
| 32 | 22 | 21.2 |
| 33 | 22 | 21.7 |
| 34 | 23 | 22.3 |
| 35 | 23 | 22.9 |
| 36 | 24 | 23.4 |
| 37 | 24 | 24.0 |
| 38 | 25 | 24.6 |
| 39 | 26 | 25.1 |
| 40 | 26 | 25.7 |
| 41 | 27 | 26.3 |
| 42 | 27 | 26.8 |
| 43 | 28 | 27.4 |
| 44 | 28 | 28.0 |
| 45 | 29 | 28.5 |
| 46 | 30 | 29.1 |
| 47 | 30 | 29.6 |
| 48 | 31 | 30.2 |
| 49 | 31 | 30.8 |
| 50 | 32 | 31.3 |
| 51 | 32 | 31.9 |
| 52 | 33 | 32.4 |
| 53 | 33 | 33.0 |
| 54 | 34 | 33.5 |
| 55 | 35 | 34.1 |
| 56 | 35 | 34.7 |
| 57 | 36 | 35.2 |
| 58 | 36 | 35.8 |
| 59 | 37 | 36.3 |
| 60 | 37 | 36.9 |

| Number of Data Points (N) | 90% UCL for Sign Test* | 90% UCL for Gibbons Model** |
|---|---|---|
| 61 | 38 | 37.4 |
| 62 | 38 | 38.0 |
| 63 | 39 | 38.5 |
| 64 | 40 | 39.1 |
| 65 | 40 | 39.6 |
| 66 | 41 | 40.2 |
| 67 | 41 | 40.7 |
| 68 | 42 | 41.3 |
| 69 | 42 | 41.8 |
| 70 | 43 | 42.4 |
| 71 | 43 | 42.9 |
| 72 | 44 | 43.5 |
| 73 | 45 | 44.0 |
| 74 | 45 | 44.6 |
| 75 | 46 | 45.1 |
| 76 | 46 | 45.7 |
| 77 | 47 | 46.2 |
| 78 | 47 | 46.8 |
| 79 | 48 | 47.3 |
| 80 | 48 | 47.9 |
| 81 | 49 | 48.4 |
| 82 | 49 | 48.9 |
| 83 | 50 | 49.5 |
| 84 | 51 | 50.0 |
| 85 | 51 | 50.6 |
| 86 | 51 | 51.1 |
| 87 | 52 | 51.7 |
| 88 | 52 | 52.2 |
| 89 | 53 | 52.8 |
| 90 | 53 | 53.3 |
| 91 | 54 | 53.8 |
| 92 | 54 | 54.4 |
| 93 | 55 | 54.9 |
| 94 | 55 | 55.5 |
| 95 | 56 | 56.0 |
| 96 | 57 | 56.6 |
| 97 | 57 | 57.1 |
| 98 | 58 | 57.6 |
| 99 | 58 | 58.2 |
| 100 | 59 | 58.7 |

| Number of Data Points (N) | 90% UCL for Sign Test* | 90% UCL for Gibbons Model** |
|---|---|---|
| 101 | 59 | 59.3 |
| 102 | 60 | 59.8 |
| 103 | 60 | 60.3 |
| 104 | 61 | 60.9 |
| 105 | 61 | 61.4 |
| 106 | 62 | 62.0 |
| 107 | 63 | 62.5 |
| 108 | 63 | 63.1 |
| 109 | 64 | 63.6 |
| 110 | 64 | 64.1 |
| 111 | 65 | 64.7 |
| 112 | 65 | 65.2 |
| 113 | 66 | 65.7 |
| 114 | 66 | 66.3 |
| 115 | 67 | 66.8 |
| 116 | 67 | 67.4 |
| 117 | 68 | 67.9 |
| 118 | 68 | 68.4 |
| 119 | 69 | 69.0 |
| 120 | 70 | 69.1 |
| 121 | 70 | 70.1 |
| 122 | 71 | 70.6 |
| 123 | 71 | 71.1 |
| 124 | 72 | 71.7 |
| 125 | 72 | 72.2 |
| 126 | 73 | 72.7 |
| 127 | 73 | 73.3 |
| 128 | 74 | 73.8 |
| 129 | 74 | 74.3 |
| 130 | 75 | 74.9 |

**Calculator for Gibbons Model:**

| | |
|---|---|
| N | 21 |
| Z (0.975) | 1.645 |
| UCL | 14.8 |

Numbers listed for the Sign Test and Gibbons Model are the nth ranked data points corresponding to the 90% UCL for the median. For example, in a data set consieting of 44 data points, the 28th highest value will equal the 90% UCL for the median.

* Sign Test critical values for N = 21 through N = 84 were obtained from published tables at the following web site:
http://www.math.unb.ca/~knight/utility/sgntbl.htm

Sign Test critical valurs for N = 85 through N = 130 were calculated using a program available on the Washington State Department of Health web site (see Section 4.5 for binomial proprortions):
http://www.doh.wa.gov/data/guidelines/ConfIntguide.htm

** Critical values for the Gibbons Model were calculated using equation 13.22 in R.O. Gilbert (Statistical Methods for Environmental Pollution Monitoring) for estimating the upper confidence limit for the median

**Conclusion:** The Sign Test and Gibbons Model produce equivalent results. The ranking of the 90% UCL never differs by more than +/- 1 for the two methods.

Exhibit C-14

# Example Statistical Approach Applied to Premium Solvent

| MATRIX | PARAMETER | LAB ID | RESULT | RANKED DATA | UNITS | QUALIFIER | REPORTING LIMIT | Uth VALUE | COUNT | FACILITY | BRANCH | YEAR |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | 1,1-Dichloroethene | 180-20856-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Boise | 118308 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-22446-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-20632-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 306401 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-20891-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 202802 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-20512-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-20858-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-24136-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-25564-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 315401 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-24429-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-20316-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-24468-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-23579-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 700804 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-20765-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-24283-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Omaha | 512701 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-20920-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-20719-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-21349-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tampa | 316301 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-21898-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-24593-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Vinton | 315501 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-25917-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-22177-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-2878-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-2668-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chandler | 714201 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-2454-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-2367-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-2221-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-2186-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tampa | 316301 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-1865-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 700804 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-1899-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-1685-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Omaha | 512701 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-1535-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Wichita | 619501 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-1536-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-1346-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-1150-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-1124-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | C1D290517001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | C1E030546001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 306401 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | C1D200409001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | C1D140573001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | C1C100616001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-9899-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 7015 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-9967-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-10339-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 7048 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-11568-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-10888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | 45 | 73 | St. Pauls | 7087 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-10018-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 7088 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-12866-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-4888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-13029-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-4889-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-4902-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Vinton | 7091 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-9962-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-13439-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-12590-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-11642-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-14162-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Wichita | 7112 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-10007-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Boise | 7114 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-11338-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-11559-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-12755-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chandler | 7134 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-14306-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-12189-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 7179 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-21252-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-25504-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-24151-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 619501 | 2013 |
| Premium Solvent | 1,1-Dichloroethene | 180-2356-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Boise | 118308 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-591-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | C1D280567001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2011 |
| Premium Solvent | 1,1-Dichloroethene | 180-13289-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-14205-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-14023-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Omaha | 7157 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 180-14585-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | 1,1-Dichloroethene | 480-20539-1 | 9.9 | 4.95 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-20856-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Boise | 118308 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-22446-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-20632-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 306401 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-20891-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 202802 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-20512-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-20858-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-24136-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-25564-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 315401 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-24429-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-20316-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-24468-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-23579-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 700804 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-20765-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-24283-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Omaha | 512701 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-20920-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-20719-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-21349-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tampa | 316301 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-21898-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-24593-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Vinton | 315501 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-25917-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-22177-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-2878-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | 180-2668-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chandler | 714201 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | 180-2454-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | 180-2367-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | 180-2221-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | 180-2186-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tampa | 316301 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | 180-1865-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 700804 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | 180-1899-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | 180-1685-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Omaha | 512701 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | 180-1535-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Wichita | 619501 | 2011 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | 1,2-Dichloroethane | 180-1536-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | 180-1346-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | 180-1150-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | 180-1124-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | C1D290517001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | C1E030546001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 306401 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | C1D200409001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | C1D140573001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | C1C100616001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | 180-9899-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 7015 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-9967-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-10339-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 7048 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-11568-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-10888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | 45 | 73 | St. Pauls | 7087 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-10018-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 7088 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-12866-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-4888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-13029-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-4889-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-4902-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Vinton | 7091 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-9962-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-13439-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-12590-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-11642-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-14162-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Wichita | 7112 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-10007-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Boise | 7114 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-11338-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-11559-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-12755-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chandler | 7134 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-14306-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-12189-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 7179 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-21252-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-25504-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-24151-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 619501 | 2013 |
| Premium Solvent | 1,2-Dichloroethane | 180-2356-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Boise | 118308 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | 180-591-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | C1D280567001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2011 |
| Premium Solvent | 1,2-Dichloroethane | 180-13289-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-14205-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-14023-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Omaha | 7157 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 180-14585-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | 1,2-Dichloroethane | 480-20539-1 | 9.9 | 4.95 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-20856-1 | 0.05 | 0.025 | mg/L | U | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-22446-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-20632-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 306401 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-20891-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 202802 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-20512-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-20858-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-24136-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-25564-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 315401 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-24429-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-20316-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-24468-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-23579-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 700804 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-20765-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-20920-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-20719-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-21349-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tampa | 316301 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-21898-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-24593-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Vinton | 315501 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-25917-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-2878-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-2668-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chandler | 714201 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-2454-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-2367-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-2221-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-2186-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tampa | 316301 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-1865-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 700804 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-1899-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-1535-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Wichita | 619501 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-1346-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-1150-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-1124-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | C1D290517001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | C1E030546001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 306401 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | C1D200409001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | C1D140573001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | C1C100616001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-9899-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 7015 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-9967-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-10339-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 7048 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-11568-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-10888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-10018-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 7088 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-12866-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-4888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-13029-1 | 0.25 | 0.125 | mg/L | U | 0.25 | 45 | 73 | Chester | 7090 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-4889-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-4902-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Vinton | 7091 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-9962-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-13439-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-12590-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-14162-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Wichita | 7112 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-10007-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Boise | 7114 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-11338-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-11559-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-12755-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chandler | 7134 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-14306-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-12189-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 7179 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-24283-1 | 0.17 | 0.17 | mg/L | J | 0.25 | | | Omaha | 512701 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-1685-1 | 0.21 | 0.21 | mg/L | J | 0.25 | | | Omaha | 512701 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-1536-1 | 0.21 | 0.21 | mg/L | J | 0.25 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-21252-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-25504-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-24151-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 619501 | 2013 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | 1,4-Dichlorobenzene | 180-2356-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Boise | 118308 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-591-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | C1D280567001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2011 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-13289-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-14205-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-14585-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-22177-1 | 0.36 | 0.36 | mg/L | | 0.25 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-14023-1 | 0.65 | 0.65 | mg/L | | 0.5 | | | Omaha | 7157 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 180-11642-1 | 1.9 | 1.9 | mg/L | | 0.25 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | 1,4-Dichlorobenzene | 480-20539-1 | 24 | 12 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-20856-1 | 0.05 | 0.025 | mg/L | U | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-22446-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-20632-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Archdale | 306401 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-20858-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-24136-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-24429-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-24468-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-23579-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-24283-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-20920-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-21349-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-21898-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-24593-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 315501 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-24151-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 619501 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-22177-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-2878-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-2668-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chandler | 714201 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-2454-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-2356-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Boise | 118308 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-2367-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-2221-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-2186-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-1865-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-1899-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-1685-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-1124-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-591-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-10888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-13029-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 7090 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-4889-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 7090 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-12590-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-11642-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-14162-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 7112 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-11559-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-14023-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 7157 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-14585-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-12189-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 7179 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-25564-1 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Chester | 315401 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-25917-1 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-12866-1 | 0.12 | 0.12 | mg/L | p | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-10007-1 | 0.13 | 0.13 | mg/L | p * | 0.1 | | | Boise | 7114 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-10018-1 | 0.14 | 0.14 | mg/L | p * | 0.1 | 42 | 69 | Archdale | 7088 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-4888-1 | 0.17 | 0.17 | mg/L | | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-13289-1 | 0.17 | 0.17 | mg/L | p | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-20719-1 | 0.19 | 0.19 | mg/L | p | 0.1 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-9962-1 | 0.19 | 0.19 | mg/L | p * | 0.1 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-20316-1 | 0.2 | 0.2 | mg/L | p | 0.1 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-1536-1 | 0.20 | 0.2 | mg/L | p | 0.1 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-20512-1 | 0.21 | 0.21 | mg/L | p | 0.1 | | | Barre | 210501 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-20765-1 | 0.21 | 0.21 | mg/L | p | 0.1 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-20891-1 | 0.26 | 0.26 | mg/L | p | 0.1 | | | Avon | 202802 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-1346-1 | 0.3 | 0.3 | mg/L | p | 0.1 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-9967-1 | 0.33 | 0.33 | mg/L | p * | 0.1 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-9899-1 | 0.38 | 0.38 | mg/L | p * | 0.1 | | | Barre | 7015 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-10339-1 | 0.4 | 0.4 | mg/L | p | 0.1 | | | Avon | 7048 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-1535-1 | 0.57 | 0.57 | mg/L | p | 0.1 | | | Wichita | 619501 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-4902-1 | 0.67 | 0.67 | mg/L | | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 480-20539-1 | 12 | 6 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-21252-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-11568-1 | 20 | 10 | mg/L | U | 20 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-14205-1 | 20 | 10 | mg/L | U | 20 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-13439-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | 180-12755-1 | 20 | 10 | mg/L | U | 20 | | | Chandler | 7134 | 2012 |
| Premium Solvent | 2,4,5-Trichlorophenol | C1D290517001 | 400 | 200 | mg/L | U | 400 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | C1D280567001 | 400 | 200 | mg/L | U | 400 | | | Avon | 202802 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | C1E030546001 | 400 | 200 | mg/L | U | 400 | | | Archdale | 306401 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | C1D200409001 | 400 | 200 | mg/L | U | 400 | | | Barre | 210501 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | C1D140573001 | 400 | 200 | mg/L | U | 400 | | | Barre | 210501 | 2011 |
| Premium Solvent | 2,4,5-Trichlorophenol | C1C100616001 | 400 | 200 | mg/L | U | 400 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-20856-1 | 0.05 | 0.025 | mg/L | U | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-22446-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-20632-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Archdale | 306401 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-20891-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 202802 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-20512-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 210501 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-20858-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-24136-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-24429-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-20316-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-24468-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-23579-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-20765-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-24283-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-20920-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-20719-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-21349-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-21898-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-24593-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 315501 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-24151-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 619501 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-22177-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-2878-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-2668-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chandler | 714201 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-2454-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-2356-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Boise | 118308 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-2367-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-2221-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2011 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | 2,4,6-Trichlorophenol | 180-2186-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-1865-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-1899-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-1685-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-1535-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 619501 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-1536-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-1346-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-1124-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-591-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-9899-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Barre | 7015 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-9967-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-10339-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 7048 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-10888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-10018-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Archdale | 7088 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-12866-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-4888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | 42 | 69 | Chesapeake | 7089 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-13029-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 7090 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-4889-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 7090 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-13289-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-4902-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-9962-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-12590-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-11642-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-14162-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 7112 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-10007-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Boise | 7114 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-11559-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-14023-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 7157 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-14585-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-12189-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 7179 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-25564-1 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Chester | 315401 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-25917-1 | 0.13 | 0.065 | mg/L | U * | 0.13 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | C1D290517001 | 2 | 1 | mg/L | U | 2 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | C1D280567001 | 2 | 1 | mg/L | U | 2 | | | Avon | 202802 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | C1E030546001 | 2 | 1 | mg/L | U | 2 | | | Archdale | 306401 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | C1D200409001 | 2 | 1 | mg/L | U | 2 | | | Barre | 210501 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | C1D140573001 | 2 | 1 | mg/L | U | 2 | | | Barre | 210501 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | C1C100616001 | 2 | 1 | mg/L | U | 2 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | 2,4,6-Trichlorophenol | 480-20539-1 | 12 | 6 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-21252-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-11568-1 | 20 | 10 | mg/L | U | 20 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-14205-1 | 20 | 10 | mg/L | U | 20 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-13439-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | 2,4,6-Trichlorophenol | 180-12755-1 | 20 | 10 | mg/L | U | 20 | | | Chandler | 7134 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-20856-1 | 0.05 | 0.025 | mg/L | U | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-22446-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-20632-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Archdale | 306401 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-20891-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 202802 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-20512-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 210501 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-20858-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-24136-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-24429-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-20316-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-24468-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-23579-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-20765-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-24283-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-20920-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-20719-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-21349-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-21898-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-24593-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 315501 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-24151-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 619501 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-22177-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-2878-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-2668-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chandler | 714201 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-2454-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-2356-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Boise | 118308 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-2367-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-2221-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-2186-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-1865-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-1899-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-1685-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-1535-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 619501 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-1536-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-1346-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-1124-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-591-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-10339-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 7048 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-10888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-10018-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Archdale | 7088 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-12866-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-4888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-13029-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 7090 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-4889-1 | 0.1 | 0.05 | mg/L | U | 0.1 | 42 | 69 | Chester | 7090 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-13289-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-12590-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-11642-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-14162-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 7112 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-10007-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Boise | 7114 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-11559-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-14023-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 7157 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-14585-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-12189-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 7179 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-25564-1 | 0.13 | 0.065 | mg/L | U * | 0.13 | | | Chester | 315401 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-25917-1 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | C1D290517001 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | C1D280567001 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Avon | 202802 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | C1E030546001 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Archdale | 306401 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | C1D200409001 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Barre | 210501 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | C1D140573001 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Barre | 210501 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | C1C100616001 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-9962-1 | 0.14 | 0.14 | mg/L | p * | 0.1 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-9967-1 | 0.16 | 0.16 | mg/L | p * | 0.1 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-9899-1 | 0.17 | 0.17 | mg/L | p * | 0.1 | | | Barre | 7015 | 2012 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | 2,4-Dinitrotoluene | 180-4902-1 | 0.17 | 0.17 | mg/L | | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 480-20539-1 | 12 | 6 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-21252-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-11568-1 | 20 | 10 | mg/L | U | 20 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-14205-1 | 20 | 10 | mg/L | U | 20 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-13439-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | 2,4-Dinitrotoluene | 180-12755-1 | 20 | 10 | mg/L | U | 20 | | | Chandler | 7134 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-20856-1 | 0.05 | 0.025 | mg/L | U | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-2878-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | 2-Methylphenol | 180-2668-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chandler | 714201 | 2011 |
| Premium Solvent | 2-Methylphenol | 180-2454-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | 2-Methylphenol | 180-2356-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Boise | 118308 | 2011 |
| Premium Solvent | 2-Methylphenol | 180-2367-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | 2-Methylphenol | 180-2221-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | 2-Methylphenol | 180-2186-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2011 |
| Premium Solvent | 2-Methylphenol | 180-1865-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2011 |
| Premium Solvent | 2-Methylphenol | 180-1899-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | 2-Methylphenol | 180-1685-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2011 |
| Premium Solvent | 2-Methylphenol | 180-1535-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 619501 | 2011 |
| Premium Solvent | 2-Methylphenol | 180-1536-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | 2-Methylphenol | 180-1346-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | 2-Methylphenol | 180-1124-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | 2-Methylphenol | C1D290517001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | 2-Methylphenol | C1D280567001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 202802 | 2011 |
| Premium Solvent | 2-Methylphenol | C1E030546001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Archdale | 306401 | 2011 |
| Premium Solvent | 2-Methylphenol | C1D200409001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 210501 | 2011 |
| Premium Solvent | 2-Methylphenol | C1D140573001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 210501 | 2011 |
| Premium Solvent | 2-Methylphenol | C1C100616001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | 2-Methylphenol | 180-9899-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 7015 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-9967-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-10888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-10018-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Archdale | 7088 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-4888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-4889-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 7090 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-4902-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-9962-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-10007-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Boise | 7114 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-22446-1 | 1 | 0.5 | mg/L | U | 1 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-20632-1 | 1 | 0.5 | mg/L | U | 1 | | | Archdale | 306401 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-20891-1 | 1 | 0.5 | mg/L | U | 1 | | | Avon | 202802 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-20512-1 | 1 | 0.5 | mg/L | U | 1 | | | Barre | 210501 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-20858-1 | 1 | 0.5 | mg/L | U | 1 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-24136-1 | 1 | 0.5 | mg/L | U | 1 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-25564-1 | 1 | 0.5 | mg/L | U | 1 | | | Chester | 315401 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-24429-1 | 1 | 0.5 | mg/L | U | 1 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-20316-1 | 1 | 0.5 | mg/L | U | 1 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-24468-1 | 1 | 0.5 | mg/L | U | 1 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-23579-1 | 1 | 0.5 | mg/L | U | 1 | | | Farmington | 700804 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-20765-1 | 1 | 0.5 | mg/L | U | 1 | 42 | 69 | Lackawanna | 202801 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-24283-1 | 1 | 0.5 | mg/L | U | 1 | | | Omaha | 512701 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-20920-1 | 1 | 0.5 | mg/L | U | 1 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-20719-1 | 1 | 0.5 | mg/L | U | 1 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-21349-1 | 1 | 0.5 | mg/L | U | 1 | | | Tampa | 316301 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-21898-1 | 1 | 0.5 | mg/L | U | 1 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-24593-1 | 1 | 0.5 | mg/L | U | 1 | | | Vinton | 315501 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-24151-1 | 1 | 0.5 | mg/L | U | 1 | | | Wichita | 619501 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-25917-1 | 1 | 0.5 | mg/L | U | 1 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-22177-1 | 1 | 0.5 | mg/L | U | 1 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-10339-1 | 1 | 0.5 | mg/L | U | 1 | | | Avon | 7048 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-12866-1 | 1 | 0.5 | mg/L | U | 1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-13029-1 | 1 | 0.5 | mg/L | U | 1 | | | Chester | 7090 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-13289-1 | 1 | 0.5 | mg/L | U | 1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-12590-1 | 1 | 0.5 | mg/L | U | 1 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-11642-1 | 1 | 0.5 | mg/L | U | 1 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-14162-1 | 1 | 0.5 | mg/L | U | 1 | | | Wichita | 7112 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-11559-1 | 1 | 0.5 | mg/L | U | 1 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-14023-1 | 1 | 0.5 | mg/L | U | 1 | | | Omaha | 7157 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-14585-1 | 1 | 0.5 | mg/L | U | 1 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-12189-1 | 1 | 0.5 | mg/L | U | 1 | | | Farmington | 7179 | 2012 |
| Premium Solvent | 2-Methylphenol | 480-20539-1 | 12 | 6 | mg/L | U | 1 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-21252-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | 2-Methylphenol | 180-591-1 | 20 | 10 | mg/L | U | 20 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | 2-Methylphenol | 180-11568-1 | 20 | 10 | mg/L | U | 20 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-14205-1 | 20 | 10 | mg/L | U | 20 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-13439-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | 2-Methylphenol | 180-12755-1 | 20 | 10 | mg/L | U | 20 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Arsenic | 180-20856-1 | 0.05 | 0.025 | mg/L | U | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | Arsenic | 180-1536-1 | 0.22 | 0.22 | mg/L | J | 1 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Arsenic | 180-22446-1 | 1 | 0.5 | mg/L | U | 1 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Arsenic | 180-20632-1 | 1 | 0.5 | mg/L | U | 1 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Arsenic | 180-20891-1 | 1 | 0.5 | mg/L | U | 1 | | | Avon | 202802 | 2013 |
| Premium Solvent | Arsenic | 180-20512-1 | 1 | 0.5 | mg/L | U | 1 | | | Barre | 210501 | 2013 |
| Premium Solvent | Arsenic | 180-20858-1 | 1 | 0.5 | mg/L | U | 1 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Arsenic | 180-24136-1 | 1 | 0.5 | mg/L | U | 1 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Arsenic | 180-25564-1 | 1 | 0.5 | mg/L | U | 1 | | | Chester | 315401 | 2013 |
| Premium Solvent | Arsenic | 180-24429-1 | 1 | 0.5 | mg/L | U | 1 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Arsenic | 180-20316-1 | 1 | 0.5 | mg/L | U | 1 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Arsenic | 180-24468-1 | 1 | 0.5 | mg/L | U | 1 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Arsenic | 180-23579-1 | 1 | 0.5 | mg/L | U | 1 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Arsenic | 180-20765-1 | 1 | 0.5 | mg/L | U | 1 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Arsenic | 180-21252-1 | 1 | 0.5 | mg/L | U | 1 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Arsenic | 180-24283-1 | 1 | 0.5 | mg/L | U | 1 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Arsenic | 180-25504-1 | 1 | 0.5 | mg/L | U | 1 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Arsenic | 180-20920-1 | 1 | 0.5 | mg/L | U | 1 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Arsenic | 180-20719-1 | 1 | 0.5 | mg/L | U | 1 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Arsenic | 180-21349-1 | 1 | 0.5 | mg/L | U | 1 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Arsenic | 180-21898-1 | 1 | 0.5 | mg/L | U | 1 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Arsenic | 180-24593-1 | 1 | 0.5 | mg/L | U | 1 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Arsenic | 180-24151-1 | 1 | 0.5 | mg/L | U | 1 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Arsenic | 180-25917-1 | 1 | 0.5 | mg/L | U | 1 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Arsenic | 180-22177-1 | 1 | 0.5 | mg/L | U | 1 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Arsenic | 180-2878-1 | 1 | 0.5 | mg/L | U | 1 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Arsenic | 180-2668-1 | 1 | 0.5 | mg/L | U | 1 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Arsenic | 180-2454-1 | 1 | 0.5 | mg/L | U | 1 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Arsenic | 180-2356-1 | 1 | 0.5 | mg/L | U | 1 | | | Boise | 118308 | 2011 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Arsenic | 180-2367-1 | 1 | 0.5 | mg/L | U | 1 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Arsenic | 180-2221-1 | 1 | 0.5 | mg/L | U | 1 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Arsenic | 180-2186-1 | 1 | 0.5 | mg/L | U | 1 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Arsenic | 180-1865-1 | 1 | 0.5 | mg/L | U | 1 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Arsenic | 180-1899-1 | 1 | 0.5 | mg/L | U | 1 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Arsenic | 180-1685-1 | 1 | 0.5 | mg/L | U | 1 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Arsenic | 180-1535-1 | 1 | 0.5 | mg/L | U | 1 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Arsenic | 180-1346-1 | 1 | 0.5 | mg/L | U | 1 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Arsenic | 180-1150-1 | 1 | 0.5 | mg/L | U | 1 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Arsenic | 180-1124-1 | 1 | 0.5 | mg/L | U | 1 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Arsenic | 180-591-1 | 1 | 0.5 | mg/L | U | 1 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Arsenic | C1D290517001 | 1 | 0.5 | mg/L | U | 1 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Arsenic | C1D280567001 | 1 | 0.5 | mg/L | U | 1 | | | Avon | 202802 | 2011 |
| Premium Solvent | Arsenic | C1E030546001 | 1 | 0.5 | mg/L | U | 1 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Arsenic | C1D200409001 | 1 | 0.5 | mg/L | U | 1 | | | Barre | 210501 | 2011 |
| Premium Solvent | Arsenic | C1D140573001 | 1 | 0.5 | mg/L | U | 1 | 45 | 73 | Barre | 210501 | 2011 |
| Premium Solvent | Arsenic | C1C100616001 | 1 | 0.5 | mg/L | U | 1 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Arsenic | 180-9899-1 | 1 | 0.5 | mg/L | U | 1 | | | Barre | 7015 | 2012 |
| Premium Solvent | Arsenic | 180-9967-1 | 1 | 0.5 | mg/L | U | 1 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Arsenic | 180-10339-1 | 1 | 0.5 | mg/L | U | 1 | | | Avon | 7048 | 2012 |
| Premium Solvent | Arsenic | 180-11568-1 | 1 | 0.5 | mg/L | U | 1 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Arsenic | 180-10888-1 | 1 | 0.5 | mg/L | U | 1 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Arsenic | 180-10018-1 | 1 | 0.5 | mg/L | U | 1 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Arsenic | 180-12866-1 | 1 | 0.5 | mg/L | U | 1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Arsenic | 180-4888-1 | 1 | 0.5 | mg/L | U | 1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Arsenic | 180-13029-1 | 1 | 0.5 | mg/L | U | 1 | | | Chester | 7090 | 2012 |
| Premium Solvent | Arsenic | 180-4889-1 | 1 | 0.5 | mg/L | U | 1 | | | Chester | 7090 | 2012 |
| Premium Solvent | Arsenic | 180-13289-1 | 1 | 0.5 | mg/L | U | 1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Arsenic | 180-4902-1 | 1 | 0.5 | mg/L | U | 1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Arsenic | 180-9962-1 | 1 | 0.5 | mg/L | U | 1 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Arsenic | 180-14205-1 | 1 | 0.5 | mg/L | U | 1 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Arsenic | 180-13439-1 | 1 | 0.5 | mg/L | U | 1 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Arsenic | 180-12590-1 | 1 | 0.5 | mg/L | U | 1 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Arsenic | 180-11642-1 | 1 | 0.5 | mg/L | U | 1 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Arsenic | 180-14162-1 | 1 | 0.5 | mg/L | U | 1 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Arsenic | 180-10007-1 | 1 | 0.5 | mg/L | U | 1 | | | Boise | 7114 | 2012 |
| Premium Solvent | Arsenic | 180-11338-1 | 1 | 0.5 | mg/L | U | 1 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Arsenic | 180-11559-1 | 1 | 0.5 | mg/L | U | 1 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Arsenic | 180-12755-1 | 1 | 0.5 | mg/L | U | 1 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Arsenic | 180-14306-1 | 1 | 0.5 | mg/L | U | 1 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Arsenic | 180-14023-1 | 1 | 0.5 | mg/L | U | 1 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Arsenic | 180-14585-1 | 1 | 0.5 | mg/L | U | 1 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Arsenic | 180-12189-1 | 1 | 0.5 | mg/L | U | 1 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Arsenic | 480-20539-1 | 2 | 1 | mg/L | U | 1 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Barium | 180-1124-1 | 0.053 | 0.053 | mg/L | J | 20 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Barium | 180-11559-1 | 0.054 | 0.054 | mg/L | J B | 20 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Barium | 180-14023-1 | 0.057 | 0.057 | mg/L | J | 20 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Barium | 180-1685-1 | 0.067 | 0.067 | mg/L | J | 20 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Barium | 180-2221-1 | 0.073 | 0.073 | mg/L | J | 20 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Barium | 180-2454-1 | 0.085 | 0.085 | mg/L | J B | 20 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Barium | 180-2186-1 | 0.086 | 0.086 | mg/L | J | 20 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Barium | 180-2668-1 | 0.096 | 0.096 | mg/L | J B | 20 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Barium | 180-20632-1 | 0.1 | 0.1 | mg/L | J B | 20 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Barium | 180-1899-1 | 0.11 | 0.11 | mg/L | J | 20 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Barium | 180-21252-1 | 0.12 | 0.12 | mg/L | J B | 20 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Barium | 180-21898-1 | 0.12 | 0.12 | mg/L | J B | 20 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Barium | 180-20719-1 | 0.13 | 0.13 | mg/L | J B | 20 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Barium | 180-20858-1 | 0.15 | 0.15 | mg/L | J B | 20 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Barium | 180-4888-1 | 0.15 | 0.15 | mg/L | J B | 20 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Barium | 180-12590-1 | 0.15 | 0.15 | mg/L | J B | 20 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Barium | 180-23579-1 | 0.16 | 0.16 | mg/L | J B | 20 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Barium | 180-20920-1 | 0.18 | 0.18 | mg/L | J B | 20 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Barium | 180-24593-1 | 0.19 | 0.19 | mg/L | J B | 20 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Barium | 180-1535-1 | 0.19 | 0.19 | mg/L | J | 20 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Barium | 180-21349-1 | 0.2 | 0.2 | mg/L | J B | 20 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Barium | 180-25917-1 | 0.2 | 0.2 | mg/L | J B | 20 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Barium | 180-9967-1 | 0.2 | 0.2 | mg/L | J | 20 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Barium | 180-1865-1 | 0.21 | 0.21 | mg/L | J | 20 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Barium | 180-13029-1 | 0.22 | 0.22 | mg/L | J | 20 | | | Chester | 7090 | 2012 |
| Premium Solvent | Barium | 180-22446-1 | 0.23 | 0.23 | mg/L | J B | 20 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Barium | 180-10888-1 | 0.23 | 0.23 | mg/L | J B | 20 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Barium | 180-25564-1 | 0.26 | 0.26 | mg/L | J B | 20 | | | Chester | 315401 | 2013 |
| Premium Solvent | Barium | 180-24429-1 | 0.26 | 0.26 | mg/L | J B | 20 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Barium | 480-20539-1 | 0.31 | 0.31 | mg/L | J | 20 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Barium | 180-24468-1 | 0.32 | 0.32 | mg/L | J B | 20 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Barium | 180-9962-1 | 0.34 | 0.34 | mg/L | J | 20 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Barium | 180-20512-1 | 0.36 | 0.36 | mg/L | J | 20 | | | Barre | 210501 | 2013 |
| Premium Solvent | Barium | 180-22177-1 | 0.37 | 0.37 | mg/L | J B | 20 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Barium | 180-1536-1 | 0.40 | 0.4 | mg/L | J | 20 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Barium | 180-20891-1 | 0.41 | 0.41 | mg/L | J B | 20 | | | Avon | 202802 | 2013 |
| Premium Solvent | Barium | 180-25504-1 | 0.42 | 0.42 | mg/L | J B | 20 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Barium | 180-20856-1 | 0.43 | 0.43 | mg/L | B | 0.2 | | | Boise | 118308 | 2013 |
| Premium Solvent | Barium | 180-11338-1 | 0.51 | 0.51 | mg/L | J B | 20 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Barium | 180-2356-1 | 0.54 | 0.54 | mg/L | J | 20 | | | Boise | 118308 | 2011 |
| Premium Solvent | Barium | 180-9899-1 | 0.7 | 0.7 | mg/L | J B | 20 | | | Barre | 7015 | 2012 |
| Premium Solvent | Barium | 180-2878-1 | 0.8 | 0.8 | mg/L | J B | 20 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Barium | 180-13439-1 | 0.88 | 0.88 | mg/L | J B | 20 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Barium | 180-11642-1 | 1 | 1 | mg/L | J B | 20 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Barium | 180-4902-1 | 1.1 | 1.1 | mg/L | J B | 20 | 45 | 73 | Vinton | 7091 | 2012 |
| Premium Solvent | Barium | 180-10007-1 | 1.1 | 1.1 | mg/L | J | 20 | | | Boise | 7114 | 2012 |
| Premium Solvent | Barium | 180-14205-1 | 1.5 | 1.5 | mg/L | J B | 20 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Barium | 180-4889-1 | 2.3 | 2.3 | mg/L | J B | 20 | | | Chester | 7090 | 2012 |
| Premium Solvent | Barium | 180-24151-1 | 2.8 | 2.8 | mg/L | J | 20 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Barium | 180-24283-1 | 3.6 | 3.6 | mg/L | J B | 20 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Barium | 180-591-1 | 3.6 | 3.6 | mg/L | J | 20 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Barium | 180-14306-1 | 4.9 | 4.9 | mg/L | J B | 20 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Barium | 180-20316-1 | 6.7 | 6.7 | mg/L | J | 20 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Barium | 180-20765-1 | 8 | 8 | mg/L | J B | 20 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Barium | 180-24136-1 | 20 | 10 | mg/L | U | 20 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Barium | 180-2367-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Barium | 180-1346-1 | 20 | 10 | mg/L | U | 20 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Barium | 180-1150-1 | 20 | 10 | mg/L | U | 20 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Barium | C1D290517001 | 20 | 10 | mg/L | U | 20 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Barium | C1D280567001 | 20 | 10 | mg/L | U | 20 | | | Avon | 202802 | 2011 |
| Premium Solvent | Barium | C1E030546001 | 20 | 10 | mg/L | U | 20 | | | Archdale | 306401 | 2011 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Barium | C1D200409001 | 20 | 10 | mg/L | U | 20 | | | Barre | 210501 | 2011 |
| Premium Solvent | Barium | C1D140573001 | 20 | 10 | mg/L | U | 20 | | | Barre | 210501 | 2011 |
| Premium Solvent | Barium | C1C100616001 | 20 | 10 | mg/L | U | 20 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Barium | 180-10339-1 | 20 | 10 | mg/L | U | 20 | | | Avon | 7048 | 2012 |
| Premium Solvent | Barium | 180-11568-1 | 20 | 10 | mg/L | U | 20 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Barium | 180-10018-1 | 20 | 10 | mg/L | U | 20 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Barium | 180-12866-1 | 20 | 10 | mg/L | U | 20 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Barium | 180-13289-1 | 20 | 10 | mg/L | U | 20 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Barium | 180-14162-1 | 20 | 10 | mg/L | U | 20 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Barium | 180-12755-1 | 20 | 10 | mg/L | U | 20 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Barium | 180-14585-1 | 20 | 10 | mg/L | U | 20 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Barium | 180-12189-1 | 20 | 10 | mg/L | U | 20 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Benzene | 180-20856-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Boise | 118308 | 2013 |
| Premium Solvent | Benzene | 180-13029-1 | 0.11 | 0.11 | mg/L | J | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | Benzene | 180-22446-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Benzene | 180-20632-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Benzene | 180-20891-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 202802 | 2013 |
| Premium Solvent | Benzene | 180-20858-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Benzene | 180-24429-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Benzene | 180-20316-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Benzene | 180-24468-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Benzene | 180-20765-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Benzene | 180-20920-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Benzene | 180-21349-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Benzene | 180-21898-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Benzene | 180-24593-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Benzene | 180-22177-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Benzene | 180-2878-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Benzene | 180-2668-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Benzene | 180-2454-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Benzene | 180-2367-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Benzene | 180-2221-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Benzene | 180-2186-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Benzene | 180-1685-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Benzene | 180-1535-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Benzene | 180-1346-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Benzene | 180-1150-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Benzene | 180-1124-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Benzene | C1D290517001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Benzene | C1E030546001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Benzene | C1D200409001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | Benzene | C1C100616001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Benzene | 180-9967-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Benzene | 180-10339-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 7048 | 2012 |
| Premium Solvent | Benzene | 180-10888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Benzene | 180-12866-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Benzene | 180-4889-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | Benzene | 180-9962-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Benzene | 180-12590-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Benzene | 180-14162-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Benzene | 180-10007-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Boise | 7114 | 2012 |
| Premium Solvent | Benzene | 180-11338-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Benzene | 180-11559-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Benzene | 180-12755-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Benzene | 180-4888-1 | 0.13 | 0.13 | mg/L | J | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Benzene | 180-4902-1 | 0.15 | 0.15 | mg/L | J | 0.25 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Benzene | 180-20719-1 | 0.16 | 0.16 | mg/L | J | 0.25 | 45 | 73 | Syracuse | 218701 | 2013 |
| Premium Solvent | Benzene | 180-11642-1 | 0.17 | 0.17 | mg/L | J | 0.25 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Benzene | 180-24151-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Benzene | 180-2356-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Boise | 118308 | 2011 |
| Premium Solvent | Benzene | 180-591-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Benzene | C1D280567001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2011 |
| Premium Solvent | Benzene | 180-13289-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Benzene | 180-14205-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Benzene | 180-14023-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Benzene | 180-14585-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Benzene | 180-25564-1 | 0.27 | 0.27 | mg/L | | 0.25 | | | Chester | 315401 | 2013 |
| Premium Solvent | Benzene | C1D140573001 | 0.29 | 0.29 | mg/L | | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | Benzene | 180-9899-1 | 0.38 | 0.38 | mg/L | | 0.25 | | | Barre | 7015 | 2012 |
| Premium Solvent | Benzene | 180-1865-1 | 0.39 | 0.39 | mg/L | | 0.25 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Benzene | 180-21252-1 | 0.47 | 0.47 | mg/L | J | 0.5 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Benzene | 180-11568-1 | 0.5 | 0.5 | mg/L | | 0.25 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Benzene | 180-1899-1 | 0.52 | 0.52 | mg/L | | 0.25 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Benzene | 180-24283-1 | 0.53 | 0.53 | mg/L | | 0.25 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Benzene | 180-12189-1 | 0.54 | 0.54 | mg/L | | 0.25 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Benzene | 180-14306-1 | 0.91 | 0.91 | mg/L | | 0.25 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Benzene | 180-24136-1 | 1.7 | 1.7 | mg/L | | 0.25 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Benzene | 180-23579-1 | 2.2 | 2.2 | mg/L | | 0.25 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Benzene | 180-25917-1 | 3.8 | 3.8 | mg/L | | 0.25 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Benzene | 180-10018-1 | 4.5 | 4.5 | mg/L | | 0.25 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Benzene | 180-13439-1 | 4.5 | 4.5 | mg/L | | 0.25 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Benzene | 480-20539-1 | 9.9 | 4.95 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Benzene | 180-25504-1 | 6.2 | 6.2 | mg/L | | 0.5 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Benzene | 180-20512-1 | 7 | 7 | mg/L | | 0.25 | | | Barre | 210501 | 2013 |
| Premium Solvent | Benzene | 180-1536-1 | 8.8 | 8.8 | mg/L | | 0.25 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Cadmium | 180-20856-1 | 0.00024 | 0.00024 | mg/L | J | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | Cadmium | 180-20512-1 | 0.024 | 0.024 | mg/L | J | 0.5 | | | Barre | 210501 | 2013 |
| Premium Solvent | Cadmium | 180-10018-1 | 0.027 | 0.027 | mg/L | J | 0.5 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Cadmium | 180-12590-1 | 0.027 | 0.027 | mg/L | J | 0.5 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Cadmium | 180-20719-1 | 0.029 | 0.029 | mg/L | J | 0.5 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Cadmium | 180-1535-1 | 0.031 | 0.031 | mg/L | J | 0.5 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Cadmium | 180-12866-1 | 0.031 | 0.031 | mg/L | J | 0.5 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Cadmium | 180-13029-1 | 0.031 | 0.031 | mg/L | J | 0.5 | | | Chester | 7090 | 2012 |
| Premium Solvent | Cadmium | 180-9967-1 | 0.033 | 0.033 | mg/L | J | 0.5 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Cadmium | 180-4902-1 | 0.053 | 0.053 | mg/L | J | 0.5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Cadmium | 180-21252-1 | 0.055 | 0.055 | mg/L | J | 0.5 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Cadmium | 180-1124-1 | 0.059 | 0.059 | mg/L | J | 0.5 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Cadmium | 180-2878-1 | 0.06 | 0.06 | mg/L | J | 0.5 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Cadmium | 180-21349-1 | 0.077 | 0.077 | mg/L | J | 0.5 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Cadmium | 480-20539-1 | 0.079 | 0.079 | mg/L | J | 0.5 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Cadmium | 180-4889-1 | 0.08 | 0.08 | mg/L | J | 0.5 | | | Chester | 7090 | 2012 |
| Premium Solvent | Cadmium | 180-9962-1 | 0.087 | 0.087 | mg/L | J | 0.5 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Cadmium | 180-24151-1 | 0.1 | 0.1 | mg/L | J | 0.5 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Cadmium | 180-9899-1 | 0.11 | 0.11 | mg/L | J | 0.5 | | | Barre | 7015 | 2012 |
| Premium Solvent | Cadmium | 180-10007-1 | 0.11 | 0.11 | mg/L | J | 0.5 | | | Boise | 7114 | 2012 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Cadmium | 180-25564-1 | 0.12 | 0.12 | mg/L | J | 0.5 | | | Chester | 315401 | 2013 |
| Premium Solvent | Cadmium | 180-2367-1 | 0.13 | 0.13 | mg/L | J | 0.5 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Cadmium | 180-24283-1 | 0.14 | 0.14 | mg/L | J | 0.5 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Cadmium | 180-13439-1 | 0.14 | 0.14 | mg/L | J | 0.5 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Cadmium | 180-25917-1 | 0.15 | 0.15 | mg/L | J B | 0.5 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Cadmium | 180-2668-1 | 0.21 | 0.21 | mg/L | J | 0.5 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Cadmium | 180-1685-1 | 0.23 | 0.23 | mg/L | J | 0.5 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Cadmium | 180-22446-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Cadmium | 180-20632-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Cadmium | 180-20891-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2013 |
| Premium Solvent | Cadmium | 180-20858-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Cadmium | 180-24136-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Cadmium | 180-24429-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Cadmium | 180-20316-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Cadmium | 180-23579-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Cadmium | 180-20920-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Cadmium | 180-21898-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Cadmium | 180-24593-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Cadmium | 180-22177-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Cadmium | 180-2454-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Cadmium | 180-2356-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Boise | 118308 | 2011 |
| Premium Solvent | Cadmium | 180-2221-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Cadmium | 180-2186-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Cadmium | 180-1865-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Cadmium | 180-1346-1 | 0.5 | 0.25 | mg/L | U | 0.5 | 45 | 73 | St. Pauls | 303102 | 2011 |
| Premium Solvent | Cadmium | 180-1150-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Cadmium | 180-591-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Cadmium | C1D290517001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Cadmium | C1D280567001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2011 |
| Premium Solvent | Cadmium | C1E030546001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Cadmium | C1D200409001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Barre | 210501 | 2011 |
| Premium Solvent | Cadmium | C1D140573001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Barre | 210501 | 2011 |
| Premium Solvent | Cadmium | C1C100616001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Cadmium | 180-10339-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 7048 | 2012 |
| Premium Solvent | Cadmium | 180-10888-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Cadmium | 180-4888-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Cadmium | 180-13289-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Cadmium | 180-11642-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Cadmium | 180-14162-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Cadmium | 180-11559-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Cadmium | 180-12755-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Cadmium | 180-14306-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Cadmium | 180-14023-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Cadmium | 180-14585-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Cadmium | 180-12189-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Cadmium | 180-20765-1 | 0.36 | 0.36 | mg/L | J | 0.5 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Cadmium | 180-11338-1 | 0.39 | 0.39 | mg/L | J | 0.5 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Cadmium | 180-25504-1 | 0.42 | 0.42 | mg/L | J | 0.5 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Cadmium | 180-1536-1 | 0.42 | 0.42 | mg/L | J | 0.5 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Cadmium | 180-11568-1 | 0.52 | 0.52 | mg/L | | 0.5 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Cadmium | 180-24468-1 | 0.87 | 0.87 | mg/L | | 0.5 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Cadmium | 180-14205-1 | 0.88 | 0.88 | mg/L | | 0.5 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Cadmium | 180-1899-1 | 1.1 | 1.1 | mg/L | | 0.5 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-20856-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Boise | 118308 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-22446-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-20632-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-20891-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 202802 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-20512-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-20858-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-24136-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-25564-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 315401 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-24429-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-20316-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-24468-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-23579-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-20765-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-24283-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-20920-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-20719-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-21349-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-21898-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-24593-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-25917-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-22177-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-2878-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-2668-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-2454-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-2367-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-2221-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-2186-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-1865-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-1899-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-1685-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-1535-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-1536-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-1346-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-1150-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-1124-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Carbon Tetrachloride | C1D290517001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Carbon Tetrachloride | C1E030546001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Carbon Tetrachloride | C1D200409001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | Carbon Tetrachloride | C1D140573001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | Carbon Tetrachloride | C1C100616001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-9899-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 7015 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-9967-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-10339-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 7048 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-11568-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-10888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | 45 | 73 | St. Pauls | 7087 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-10018-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-12866-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-4888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-13029-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-4889-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-4902-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-9962-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 7092 | 2012 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Carbon Tetrachloride | 180-13439-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-12590-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-11642-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-14162-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-10007-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Boise | 7114 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-11338-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-11559-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-12755-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-14306-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-12189-1 | 0.25 | 0.125 | mg/L | U * | 0.25 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-21252-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-25504-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-24151-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Carbon Tetrachloride | 180-2356-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Boise | 118308 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-591-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Carbon Tetrachloride | C1D280567001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2011 |
| Premium Solvent | Carbon Tetrachloride | 180-13289-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-14205-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-14023-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 180-14585-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Carbon Tetrachloride | 480-20539-1 | 9.9 | 4.95 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Chlorobenzene | 180-20856-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Boise | 118308 | 2013 |
| Premium Solvent | Chlorobenzene | 180-22446-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Chlorobenzene | 180-20632-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Chlorobenzene | 180-20891-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 202802 | 2013 |
| Premium Solvent | Chlorobenzene | 180-20512-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2013 |
| Premium Solvent | Chlorobenzene | 180-20858-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Chlorobenzene | 180-24136-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Chlorobenzene | 180-25564-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 315401 | 2013 |
| Premium Solvent | Chlorobenzene | 180-24429-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Chlorobenzene | 180-20316-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Chlorobenzene | 180-24468-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Chlorobenzene | 180-23579-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Chlorobenzene | 180-20765-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Chlorobenzene | 180-24283-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Chlorobenzene | 180-20920-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Chlorobenzene | 180-20719-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Chlorobenzene | 180-21349-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Chlorobenzene | 180-21898-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Chlorobenzene | 180-24593-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Chlorobenzene | 180-25917-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Chlorobenzene | 180-22177-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Chlorobenzene | 180-2878-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Chlorobenzene | 180-2668-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Chlorobenzene | 180-2454-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Chlorobenzene | 180-2367-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Chlorobenzene | 180-2221-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Chlorobenzene | 180-2186-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Chlorobenzene | 180-1865-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Chlorobenzene | 180-1899-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Chlorobenzene | 180-1685-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Chlorobenzene | 180-1535-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Chlorobenzene | 180-1536-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Chlorobenzene | 180-1346-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Chlorobenzene | 180-1150-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Chlorobenzene | 180-1124-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Chlorobenzene | C1D290517001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Chlorobenzene | C1E030546001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Chlorobenzene | C1D200409001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | Chlorobenzene | C1D140573001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | Chlorobenzene | C1C100616001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Chlorobenzene | 180-9899-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 7015 | 2012 |
| Premium Solvent | Chlorobenzene | 180-9967-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Chlorobenzene | 180-10339-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 7048 | 2012 |
| Premium Solvent | Chlorobenzene | 180-11568-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Chlorobenzene | 180-10888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | 45 | 73 | St. Pauls | 7087 | 2012 |
| Premium Solvent | Chlorobenzene | 180-10018-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Chlorobenzene | 180-12866-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Chlorobenzene | 180-4888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Chlorobenzene | 180-13029-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | Chlorobenzene | 180-4889-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | Chlorobenzene | 180-4902-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Chlorobenzene | 180-9962-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Chlorobenzene | 180-13439-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Chlorobenzene | 180-12590-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Chlorobenzene | 180-11642-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Chlorobenzene | 180-14162-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Chlorobenzene | 180-10007-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Boise | 7114 | 2012 |
| Premium Solvent | Chlorobenzene | 180-11338-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Chlorobenzene | 180-11559-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Chlorobenzene | 180-12755-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Chlorobenzene | 180-14306-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Chlorobenzene | 180-12189-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Chlorobenzene | 180-21252-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Chlorobenzene | 180-25504-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Chlorobenzene | 180-24151-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Chlorobenzene | 180-2356-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Boise | 118308 | 2011 |
| Premium Solvent | Chlorobenzene | 180-591-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Chlorobenzene | C1D280567001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2011 |
| Premium Solvent | Chlorobenzene | 180-13289-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Chlorobenzene | 180-14205-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Chlorobenzene | 180-14023-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Chlorobenzene | 180-14585-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Chlorobenzene | 480-20539-1 | 9.9 | 4.95 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Chloroform | 180-20856-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Boise | 118308 | 2013 |
| Premium Solvent | Chloroform | 180-22446-1 | 1 | 0.5 | mg/L | U | 1 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Chloroform | 180-20632-1 | 1 | 0.5 | mg/L | U | 1 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Chloroform | 180-20891-1 | 1 | 0.5 | mg/L | U | 1 | | | Avon | 202802 | 2013 |
| Premium Solvent | Chloroform | 180-20512-1 | 1 | 0.5 | mg/L | U | 1 | | | Barre | 210501 | 2013 |
| Premium Solvent | Chloroform | 180-20858-1 | 1 | 0.5 | mg/L | U | 1 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Chloroform | 180-24136-1 | 1 | 0.5 | mg/L | U | 1 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Chloroform | 180-25564-1 | 1 | 0.5 | mg/L | U | 1 | | | Chester | 315401 | 2013 |
| Premium Solvent | Chloroform | 180-24429-1 | 1 | 0.5 | mg/L | U | 1 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Chloroform | 180-20316-1 | 1 | 0.5 | mg/L | U | 1 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Chloroform | 180-24468-1 | 1 | 0.5 | mg/L | U | 1 | | | Dodge City | 619503 | 2013 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Chloroform | 180-23579-1 | 1 | 0.5 | mg/L | U | 1 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Chloroform | 180-20765-1 | 1 | 0.5 | mg/L | U | 1 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Chloroform | 180-24283-1 | 1 | 0.5 | mg/L | U | 1 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Chloroform | 180-20920-1 | 1 | 0.5 | mg/L | U | 1 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Chloroform | 180-20719-1 | 1 | 0.5 | mg/L | U | 1 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Chloroform | 180-21349-1 | 1 | 0.5 | mg/L | U | 1 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Chloroform | 180-21898-1 | 1 | 0.5 | mg/L | U | 1 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Chloroform | 180-24593-1 | 1 | 0.5 | mg/L | U | 1 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Chloroform | 180-25917-1 | 1 | 0.5 | mg/L | U | 1 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Chloroform | 180-22177-1 | 1 | 0.5 | mg/L | U | 1 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Chloroform | 180-2878-1 | 1 | 0.5 | mg/L | U | 1 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Chloroform | 180-2668-1 | 1 | 0.5 | mg/L | U | 1 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Chloroform | 180-2454-1 | 1 | 0.5 | mg/L | U | 1 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Chloroform | 180-2367-1 | 1 | 0.5 | mg/L | U | 1 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Chloroform | 180-2221-1 | 1 | 0.5 | mg/L | U | 1 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Chloroform | 180-2186-1 | 1 | 0.5 | mg/L | U | 1 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Chloroform | 180-1865-1 | 1 | 0.5 | mg/L | U | 1 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Chloroform | 180-1899-1 | 1 | 0.5 | mg/L | U | 1 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Chloroform | 180-1685-1 | 1 | 0.5 | mg/L | U | 1 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Chloroform | 180-1535-1 | 1 | 0.5 | mg/L | U | 1 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Chloroform | 180-1536-1 | 1 | 0.5 | mg/L | U | 1 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Chloroform | 180-1346-1 | 1 | 0.5 | mg/L | U | 1 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Chloroform | 180-1150-1 | 1 | 0.5 | mg/L | U | 1 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Chloroform | 180-1124-1 | 1 | 0.5 | mg/L | U | 1 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Chloroform | C1D290517001 | 1 | 0.5 | mg/L | U | 1 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Chloroform | C1E030546001 | 1 | 0.5 | mg/L | U | 1 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Chloroform | C1D200409001 | 1 | 0.5 | mg/L | U | 1 | | | Barre | 210501 | 2011 |
| Premium Solvent | Chloroform | C1D140573001 | 1 | 0.5 | mg/L | U | 1 | | | Barre | 210501 | 2011 |
| Premium Solvent | Chloroform | C1C100616001 | 1 | 0.5 | mg/L | U | 1 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Chloroform | 180-9899-1 | 1 | 0.5 | mg/L | U | 1 | | | Barre | 7015 | 2012 |
| Premium Solvent | Chloroform | 180-9967-1 | 1 | 0.5 | mg/L | U | 1 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Chloroform | 180-10339-1 | 1 | 0.5 | mg/L | U | 1 | | | Avon | 7048 | 2012 |
| Premium Solvent | Chloroform | 180-11568-1 | 1 | 0.5 | mg/L | U | 1 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Chloroform | 180-10888-1 | 1 | 0.5 | mg/L | U | 1 | 45 | 73 | St. Pauls | 7087 | 2012 |
| Premium Solvent | Chloroform | 180-10018-1 | 1 | 0.5 | mg/L | U | 1 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Chloroform | 180-12866-1 | 1 | 0.5 | mg/L | U | 1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Chloroform | 180-4888-1 | 1 | 0.5 | mg/L | U | 1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Chloroform | 180-13029-1 | 1 | 0.5 | mg/L | U | 1 | | | Chester | 7090 | 2012 |
| Premium Solvent | Chloroform | 180-4889-1 | 1 | 0.5 | mg/L | U | 1 | | | Chester | 7090 | 2012 |
| Premium Solvent | Chloroform | 180-4902-1 | 1 | 0.5 | mg/L | U | 1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Chloroform | 180-9962-1 | 1 | 0.5 | mg/L | U | 1 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Chloroform | 180-13439-1 | 1 | 0.5 | mg/L | U | 1 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Chloroform | 180-12590-1 | 1 | 0.5 | mg/L | U | 1 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Chloroform | 180-11642-1 | 1 | 0.5 | mg/L | U | 1 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Chloroform | 180-14162-1 | 1 | 0.5 | mg/L | U | 1 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Chloroform | 180-10007-1 | 1 | 0.5 | mg/L | U | 1 | | | Boise | 7114 | 2012 |
| Premium Solvent | Chloroform | 180-11338-1 | 1 | 0.5 | mg/L | U | 1 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Chloroform | 180-11559-1 | 1 | 0.5 | mg/L | U | 1 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Chloroform | 180-12755-1 | 1 | 0.5 | mg/L | U | 1 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Chloroform | 180-14306-1 | 1 | 0.5 | mg/L | U | 1 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Chloroform | 180-12189-1 | 1 | 0.5 | mg/L | U | 1 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Chloroform | 180-21252-1 | 2 | 1 | mg/L | U | 2 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Chloroform | 180-25504-1 | 2 | 1 | mg/L | U | 2 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Chloroform | 180-24151-1 | 2 | 1 | mg/L | U | 2 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Chloroform | 180-2356-1 | 2 | 1 | mg/L | U | 2 | | | Boise | 118308 | 2011 |
| Premium Solvent | Chloroform | 180-591-1 | 2 | 1 | mg/L | U | 2 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Chloroform | C1D280567001 | 2 | 1 | mg/L | U | 2 | | | Avon | 202802 | 2011 |
| Premium Solvent | Chloroform | 180-13289-1 | 2 | 1 | mg/L | U | 2 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Chloroform | 180-14205-1 | 2 | 1 | mg/L | U | 2 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Chloroform | 180-14023-1 | 2 | 1 | mg/L | U | 2 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Chloroform | 180-14585-1 | 2 | 1 | mg/L | U | 2 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Chloroform | 480-20539-1 | 9.9 | 4.95 | mg/L | U | 1 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Chromium | 180-20856-1 | 0.0025 | 0.0025 | mg/L | J B | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | Chromium | 180-2454-1 | 0.086 | 0.086 | mg/L | J B | 0.5 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Chromium | 180-1536-1 | 0.087 | 0.087 | mg/L | J | 0.5 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Chromium | 180-10007-1 | 0.093 | 0.093 | mg/L | J | 0.5 | | | Boise | 7114 | 2012 |
| Premium Solvent | Chromium | 180-25504-1 | 0.094 | 0.094 | mg/L | J | 0.5 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Chromium | 180-20891-1 | 0.095 | 0.095 | mg/L | J | 0.5 | | | Avon | 202802 | 2013 |
| Premium Solvent | Chromium | 180-20719-1 | 0.095 | 0.095 | mg/L | J | 0.5 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Chromium | 180-21252-1 | 0.099 | 0.099 | mg/L | J | 0.5 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Chromium | 180-9899-1 | 0.099 | 0.099 | mg/L | J | 0.5 | | | Barre | 7015 | 2012 |
| Premium Solvent | Chromium | 180-9967-1 | 0.1 | 0.1 | mg/L | J | 0.5 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Chromium | 180-12590-1 | 0.1 | 0.1 | mg/L | J | 0.5 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Chromium | 180-12755-1 | 0.11 | 0.11 | mg/L | J B | 0.5 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Chromium | 180-591-1 | 0.12 | 0.12 | mg/L | J | 0.5 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Chromium | 180-4902-1 | 0.12 | 0.12 | mg/L | J | 0.5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Chromium | 180-14306-1 | 0.12 | 0.12 | mg/L | J | 0.5 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Chromium | 180-20512-1 | 0.13 | 0.13 | mg/L | J | 0.5 | | | Barre | 210501 | 2013 |
| Premium Solvent | Chromium | 180-11338-1 | 0.13 | 0.13 | mg/L | J | 0.5 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Chromium | 180-20858-1 | 0.14 | 0.14 | mg/L | J | 0.5 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Chromium | 180-4888-1 | 0.14 | 0.14 | mg/L | J | 0.5 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Chromium | 180-23579-1 | 0.16 | 0.16 | mg/L | J | 0.5 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Chromium | 180-25564-1 | 0.18 | 0.18 | mg/L | J | 0.5 | | | Chester | 315401 | 2013 |
| Premium Solvent | Chromium | 180-14023-1 | 0.19 | 0.19 | mg/L | J B | 0.5 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Chromium | 180-20765-1 | 0.2 | 0.2 | mg/L | J | 0.5 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Chromium | 180-4889-1 | 0.2 | 0.2 | mg/L | J | 0.5 | | | Chester | 7090 | 2012 |
| Premium Solvent | Chromium | 180-13439-1 | 0.21 | 0.21 | mg/L | J | 0.5 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Chromium | 180-22446-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Chromium | 180-20632-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Chromium | 180-24136-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Chromium | 180-24429-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Chromium | 180-24468-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Chromium | 180-21349-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Chromium | 180-21898-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Chromium | 180-24593-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Chromium | 180-22177-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Chromium | 180-2668-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Chromium | 180-2356-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Boise | 118308 | 2011 |
| Premium Solvent | Chromium | 180-2367-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Chromium | 180-2221-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Chromium | 180-2186-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Chromium | 180-1865-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Chromium | 180-1685-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Chromium | 180-1535-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Chromium | 180-1346-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | St. Pauls | 303102 | 2011 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Chromium | 180-1150-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Chromium | 180-1124-1 | 0.5 | 0.25 | mg/L | U | 0.5 | 45 | 73 | Albuquerque | 700801 | 2011 |
| Premium Solvent | Chromium | C1D290517001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Chromium | C1D280567001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2011 |
| Premium Solvent | Chromium | C1E030546001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Chromium | C1D200409001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Barre | 210501 | 2011 |
| Premium Solvent | Chromium | C1D140573001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Barre | 210501 | 2011 |
| Premium Solvent | Chromium | C1C100616001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Chromium | 180-10339-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 7048 | 2012 |
| Premium Solvent | Chromium | 180-11568-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Chromium | 180-10888-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Chromium | 180-10018-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Chromium | 180-12866-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Chromium | 180-13029-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chester | 7090 | 2012 |
| Premium Solvent | Chromium | 180-13289-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Chromium | 180-11642-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Chromium | 180-14162-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Chromium | 180-11559-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Chromium | 180-14585-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Chromium | 180-12189-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Chromium | 480-20539-1 | 0.51 | 0.255 | mg/L | U | 0.5 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Chromium | 180-24283-1 | 0.28 | 0.28 | mg/L | J | 0.5 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Chromium | 180-1899-1 | 0.31 | 0.31 | mg/L | J | 0.5 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Chromium | 180-9962-1 | 0.41 | 0.41 | mg/L | J | 0.5 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Chromium | 180-20316-1 | 0.46 | 0.46 | mg/L | J | 0.5 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Chromium | 180-14205-1 | 0.68 | 0.68 | mg/L | | 0.5 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Chromium | 180-25917-1 | 1.1 | 1.1 | mg/L | | 0.5 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Chromium | 180-24151-1 | 2.4 | 2.4 | mg/L | | 0.5 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Chromium | 180-20920-1 | 4.3 | 4.3 | mg/L | | 0.5 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Chromium | 180-2878-1 | 11 | 11 | mg/L | B | 0.5 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Flash Point | 180-25564-1 | 75 | 75 | Degrees F | | | | | Chester | 315401 | 2013 |
| Premium Solvent | Flash Point | 180-11568-1 | 99 | 99 | Degrees F | | | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Flash Point | 480-20539-1 | 105 | 105 | Degrees F | | | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Flash Point | C1E030546001 | 114 | 114 | Degrees F | | | | | Archdale | 306401 | 2011 |
| Premium Solvent | Flash Point | 180-10888-1 | 119 | 119 | Degrees F | | | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Flash Point | 180-24283-1 | 137 | 137 | Degrees F | | | | | Omaha | 512701 | 2013 |
| Premium Solvent | Flash Point | 180-1346-1 | 139 | 139 | Degrees F | | | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Flash Point | 180-20856-1 | >140 | >140 | Degrees F | | | | | Boise | 118308 | 2013 |
| Premium Solvent | Flash Point | 180-4889-1 | 143 | 143 | Degrees F | | | | | Chester | 7090 | 2012 |
| Premium Solvent | Flash Point | 180-14306-1 | 143 | 143 | Degrees F | | | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Flash Point | 180-9967-1 | 145 | 145 | Degrees F | | | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Flash Point | 180-11642-1 | 145 | 145 | Degrees F | | | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Flash Point | 180-25504-1 | 145 | 145 | Degrees F | | | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Flash Point | C1D140573001 | 146 | 146 | Degrees F | | | | | Barre | 210501 | 2011 |
| Premium Solvent | Flash Point | 180-20512-1 | 146 | 146 | Degrees F | | | | | Barre | 210501 | 2013 |
| Premium Solvent | Flash Point | 180-2367-1 | 147 | 147 | Degrees F | | | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Flash Point | 180-24136-1 | 147 | 147 | Degrees F | | | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Flash Point | 180-25917-1 | 148 | 148 | Degrees F | | | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Flash Point | 180-2356-1 | 149 | 149 | Degrees F | | | | | Boise | 118308 | 2011 |
| Premium Solvent | Flash Point | 180-9962-1 | 149 | 149 | Degrees F | | | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Flash Point | 180-10007-1 | 149 | 149 | Degrees F | | | | | Boise | 7114 | 2012 |
| Premium Solvent | Flash Point | 180-22177-1 | 149 | 149 | Degrees F | | | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Flash Point | 180-591-1 | 150 | 150 | Degrees F | | | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Flash Point | 180-2668-1 | 151 | 151 | Degrees F | | | | | Chandler | 714201 | 2011 |
| Premium Solvent | Flash Point | 180-1536-1 | 151 | 151 | Degrees F | | | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Flash Point | 180-9899-1 | 151 | 151 | Degrees F | | | | | Barre | 7015 | 2012 |
| Premium Solvent | Flash Point | 180-12189-1 | 151 | 151 | Degrees F | | | | | Farmington | 7179 | 2012 |
| Premium Solvent | Flash Point | 180-22446-1 | 151 | 151 | Degrees F | | | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Flash Point | 180-24429-1 | 151 | 151 | Degrees F | | | 45 | 73 | Clackamas | 714801 | 2013 |
| Premium Solvent | Flash Point | 180-21252-1 | 151 | 151 | Degrees F | | | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Flash Point | 180-20719-1 | 152 | 152 | Degrees F | | | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Flash Point | 180-1685-1 | 153 | 153 | Degrees F | | | | | Omaha | 512701 | 2011 |
| Premium Solvent | Flash Point | 180-10018-1 | 153 | 153 | Degrees F | | | | | Archdale | 7088 | 2012 |
| Premium Solvent | Flash Point | 180-11338-1 | 153 | 153 | Degrees F | | | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Flash Point | 180-12755-1 | 153 | 153 | Degrees F | | | | | Chandler | 7134 | 2012 |
| Premium Solvent | Flash Point | 180-20858-1 | 153 | 153 | Degrees F | | | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Flash Point | 180-23579-1 | 153 | 153 | Degrees F | | | | | Farmington | 700804 | 2013 |
| Premium Solvent | Flash Point | 180-20765-1 | 153 | 153 | Degrees F | | | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Flash Point | 180-21898-1 | 153 | 153 | Degrees F | | | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Flash Point | 180-24593-1 | 153 | 153 | Degrees F | | | | | Vinton | 315501 | 2013 |
| Premium Solvent | Flash Point | C1D290517001 | 154 | 154 | Degrees F | | | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Flash Point | C1C100616001 | 154 | 154 | Degrees F | | | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Flash Point | 180-1899-1 | 155 | 155 | Degrees F | | | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Flash Point | 180-13029-1 | 155 | 155 | Degrees F | | | | | Chester | 7090 | 2012 |
| Premium Solvent | Flash Point | 180-13289-1 | 155 | 155 | Degrees F | | | | | Vinton | 7091 | 2012 |
| Premium Solvent | Flash Point | 180-4902-1 | 155 | 155 | Degrees F | | | | | Vinton | 7091 | 2012 |
| Premium Solvent | Flash Point | 180-12590-1 | 155 | 155 | Degrees F | | | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Flash Point | 180-14023-1 | 155 | 155 | Degrees F | | | | | Omaha | 7157 | 2012 |
| Premium Solvent | Flash Point | 180-20632-1 | 155 | 155 | Degrees F | | | | | Archdale | 306401 | 2013 |
| Premium Solvent | Flash Point | 180-20316-1 | 155 | 155 | Degrees F | | | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Flash Point | 180-20920-1 | 155 | 155 | Degrees F | | | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Flash Point | 180-21349-1 | 155 | 155 | Degrees F | | | | | Tampa | 316301 | 2013 |
| Premium Solvent | Flash Point | C1D280567001 | 156 | 156 | Degrees F | | | | | Avon | 202802 | 2011 |
| Premium Solvent | Flash Point | 180-1535-1 | 157 | 157 | Degrees F | | | | | Wichita | 619501 | 2011 |
| Premium Solvent | Flash Point | 180-12866-1 | 157 | 157 | Degrees F | | | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Flash Point | 180-4888-1 | 157 | 157 | Degrees F | | | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Flash Point | 180-14162-1 | 157 | 157 | Degrees F | | | | | Wichita | 7112 | 2012 |
| Premium Solvent | Flash Point | 180-14585-1 | 157 | 157 | Degrees F | | | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Flash Point | 180-20891-1 | 157 | 157 | Degrees F | | | | | Avon | 202802 | 2013 |
| Premium Solvent | Flash Point | C1D200409001 | 158 | 158 | Degrees F | | | | | Barre | 210501 | 2011 |
| Premium Solvent | Flash Point | 180-10339-1 | 158 | 158 | Degrees F | | | | | Avon | 7048 | 2012 |
| Premium Solvent | Flash Point | 180-2878-1 | 159 | 159 | Degrees F | | | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Flash Point | 180-1865-1 | 159 | 159 | Degrees F | | | | | Farmington | 700804 | 2011 |
| Premium Solvent | Flash Point | 180-13439-1 | 159 | 159 | Degrees F | | | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Flash Point | 180-24468-1 | 159 | 159 | Degrees F | | | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Flash Point | 180-24151-1 | 159 | 159 | Degrees F | | | | | Wichita | 619501 | 2013 |
| Premium Solvent | Flash Point | 180-1150-1 | 160 | 160 | Degrees F | | | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Flash Point | 180-1124-1 | 160 | 160 | Degrees F | | | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Flash Point | 180-2221-1 | 161 | 161 | Degrees F | | | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Flash Point | 180-2186-1 | 161 | 161 | Degrees F | | | | | Tampa | 316301 | 2011 |
| Premium Solvent | Flash Point | 180-14205-1 | 161 | 161 | Degrees F | | | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Flash Point | 180-2454-1 | 166 | 166 | Degrees F | | | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Flash Point | 180-11559-1 | >200 | >200 | Degrees F | | | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-20856-1 | 0.05 | 0.025 | mg/L | U | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-22446-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2013 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Hexachlorobenzene | 180-20632-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-20891-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 202802 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-20512-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 210501 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-20858-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-24136-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-24429-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-20316-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-24468-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-23579-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-20765-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-24283-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-20920-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-20719-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-21349-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-21898-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-24593-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-24151-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-22177-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-2878-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Hexachlorobenzene | 180-2668-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Hexachlorobenzene | 180-2454-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Hexachlorobenzene | 180-2356-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Boise | 118308 | 2011 |
| Premium Solvent | Hexachlorobenzene | 180-2367-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Hexachlorobenzene | 180-2221-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Hexachlorobenzene | 180-2186-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Hexachlorobenzene | 180-1865-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Hexachlorobenzene | 180-1899-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Hexachlorobenzene | 180-1685-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Hexachlorobenzene | 180-1346-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Hexachlorobenzene | 180-1124-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Hexachlorobenzene | 180-591-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Hexachlorobenzene | 180-9899-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Barre | 7015 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-9967-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-10339-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 7048 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-10888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-10018-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-12866-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-4888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-13029-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 7090 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-4889-1 | 0.1 | 0.05 | mg/L | U | 0.1 | 42 | 69 | Chester | 7090 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-4902-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-9962-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-12590-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-11642-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-14162-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-10007-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Boise | 7114 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-11559-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-14023-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-14585-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-12189-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-25564-1 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Chester | 315401 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-25917-1 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Hexachlorobenzene | C1D290517001 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Hexachlorobenzene | C1D280567001 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Avon | 202802 | 2011 |
| Premium Solvent | Hexachlorobenzene | C1E030546001 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Hexachlorobenzene | C1D200409001 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Barre | 210501 | 2011 |
| Premium Solvent | Hexachlorobenzene | C1D140573001 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Barre | 210501 | 2011 |
| Premium Solvent | Hexachlorobenzene | C1C100616001 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Hexachlorobenzene | 180-1536-1 | 0.16 | 0.16 | mg/L | | 0.1 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Hexachlorobenzene | 180-13289-1 | 0.16 | 0.16 | mg/L | p | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-1535-1 | 0.18 | 0.18 | mg/L | | 0.1 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Hexachlorobenzene | 480-20539-1 | 12 | 6 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-21252-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Hexachlorobenzene | 180-11568-1 | 20 | 10 | mg/L | U | 20 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-14205-1 | 20 | 10 | mg/L | U | 20 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-13439-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Hexachlorobenzene | 180-12755-1 | 20 | 10 | mg/L | U | 20 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-20856-1 | 0.05 | 0.025 | mg/L | U | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-22446-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-20632-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-20891-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 202802 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-20512-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 210501 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-20858-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-24136-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-24429-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-20316-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-24468-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-23579-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-20765-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-24283-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-20920-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-20719-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-21349-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-21898-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-24593-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-24151-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-22177-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-2878-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 180-2668-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 180-2454-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 180-2356-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Boise | 118308 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 180-2367-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 180-2221-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 180-2186-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 180-1865-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 180-1899-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 180-1685-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 180-1535-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 180-1536-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 180-1346-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 180-1124-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 180-591-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 180-9899-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Barre | 7015 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-9967-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-10339-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 7048 | 2012 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Hexachlorobutadiene | 180-10888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-10018-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-12866-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-4888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | 42 | 69 | Chesapeake | 7089 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-13029-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 7090 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-4889-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 7090 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-13289-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-4902-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-9962-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-12590-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-11642-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-14162-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-10007-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Boise | 7114 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-11559-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-14023-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-14585-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-12189-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-25564-1 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Chester | 315401 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-25917-1 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Hexachlorobutadiene | C1D290517001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Hexachlorobutadiene | C1D280567001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2011 |
| Premium Solvent | Hexachlorobutadiene | C1E030546001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Hexachlorobutadiene | C1D200409001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Barre | 210501 | 2011 |
| Premium Solvent | Hexachlorobutadiene | C1D140573001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Barre | 210501 | 2011 |
| Premium Solvent | Hexachlorobutadiene | C1C100616001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Hexachlorobutadiene | 480-20539-1 | 12 | 6 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-21252-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Hexachlorobutadiene | 180-11568-1 | 20 | 10 | mg/L | U | 20 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-14205-1 | 20 | 10 | mg/L | U | 20 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-13439-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Hexachlorobutadiene | 180-12755-1 | 20 | 10 | mg/L | U | 20 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Hexachloroethane | 180-20856-1 | 0.05 | 0.025 | mg/L | U | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | Hexachloroethane | 180-22446-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Hexachloroethane | 180-20632-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Hexachloroethane | 180-20891-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 202802 | 2013 |
| Premium Solvent | Hexachloroethane | 180-20512-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 210501 | 2013 |
| Premium Solvent | Hexachloroethane | 180-20858-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Hexachloroethane | 180-24136-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Hexachloroethane | 180-24429-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Hexachloroethane | 180-20316-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Hexachloroethane | 180-24468-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Hexachloroethane | 180-23579-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Hexachloroethane | 180-20765-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Hexachloroethane | 180-24283-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Hexachloroethane | 180-20920-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Hexachloroethane | 180-20719-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Hexachloroethane | 180-21349-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Hexachloroethane | 180-21898-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Hexachloroethane | 180-24593-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Hexachloroethane | 180-24151-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Hexachloroethane | 180-22177-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Hexachloroethane | 180-2878-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Hexachloroethane | 180-2668-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Hexachloroethane | 180-2454-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Hexachloroethane | 180-2356-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Boise | 118308 | 2011 |
| Premium Solvent | Hexachloroethane | 180-2367-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Hexachloroethane | 180-2221-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Hexachloroethane | 180-2186-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Hexachloroethane | 180-1865-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Hexachloroethane | 180-1899-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Hexachloroethane | 180-1685-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Hexachloroethane | 180-1535-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Hexachloroethane | 180-1536-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Hexachloroethane | 180-1346-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Hexachloroethane | 180-1124-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Hexachloroethane | 180-591-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Hexachloroethane | 180-9967-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Hexachloroethane | 180-10339-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 7048 | 2012 |
| Premium Solvent | Hexachloroethane | 180-10888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Hexachloroethane | 180-10018-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Hexachloroethane | 180-12866-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Hexachloroethane | 180-4888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Hexachloroethane | 180-13029-1 | 0.1 | 0.05 | mg/L | U | 0.1 | 42 | 69 | Chester | 7090 | 2012 |
| Premium Solvent | Hexachloroethane | 180-4889-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 7090 | 2012 |
| Premium Solvent | Hexachloroethane | 180-13289-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Hexachloroethane | 180-4902-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Hexachloroethane | 180-9962-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Hexachloroethane | 180-12590-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Hexachloroethane | 180-11642-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Hexachloroethane | 180-14162-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Hexachloroethane | 180-10007-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Boise | 7114 | 2012 |
| Premium Solvent | Hexachloroethane | 180-11559-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Hexachloroethane | 180-14023-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Hexachloroethane | 180-14585-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Hexachloroethane | 180-12189-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Hexachloroethane | 180-25564-1 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Chester | 315401 | 2013 |
| Premium Solvent | Hexachloroethane | 180-25917-1 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Hexachloroethane | 180-9899-1 | 0.18 | 0.18 | mg/L | * | 0.1 | | | Barre | 7015 | 2012 |
| Premium Solvent | Hexachloroethane | C1D290517001 | 3 | 1.5 | mg/L | U | 3 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Hexachloroethane | C1D280567001 | 3 | 1.5 | mg/L | U | 3 | | | Avon | 202802 | 2011 |
| Premium Solvent | Hexachloroethane | C1E030546001 | 3 | 1.5 | mg/L | U | 3 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Hexachloroethane | C1D200409001 | 3 | 1.5 | mg/L | U | 3 | | | Barre | 210501 | 2011 |
| Premium Solvent | Hexachloroethane | C1D140573001 | 3 | 1.5 | mg/L | U | 3 | | | Barre | 210501 | 2011 |
| Premium Solvent | Hexachloroethane | C1C100616001 | 3 | 1.5 | mg/L | U | 3 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Hexachloroethane | 480-20539-1 | 12 | 6 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Hexachloroethane | 180-21252-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Hexachloroethane | 180-11568-1 | 20 | 10 | mg/L | U | 20 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Hexachloroethane | 180-14205-1 | 20 | 10 | mg/L | U | 20 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Hexachloroethane | 180-13439-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Hexachloroethane | 180-12755-1 | 20 | 10 | mg/L | U | 20 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Lead | 180-20856-1 | 0.0014 | 0.0014 | mg/L | J | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | Lead | 180-22446-1 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Lead | 180-24429-1 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Lead | 180-21898-1 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Lead | 180-2454-1 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Tulsa | 619301 | 2011 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Lead | 180-2221-1 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Lead | 180-2186-1 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Lead | 180-1346-1 | 0.3 | 0.15 | mg/L | U | 0.3 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Lead | 180-1150-1 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Lead | 180-1124-1 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Lead | C1E030546001 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Lead | C1D200409001 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Barre | 210501 | 2011 |
| Premium Solvent | Lead | C1C100616001 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Lead | 180-13029-1 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Chester | 7090 | 2012 |
| Premium Solvent | Lead | 180-12590-1 | 0.15 | 0.15 | mg/L | J | 0.3 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Lead | 180-14162-1 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Lead | 180-11559-1 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Lead | 180-12755-1 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Lead | 180-14585-1 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Lead | 180-12189-1 | 0.3 | 0.15 | mg/L | U | 0.3 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Lead | 180-20632-1 | 0.18 | 0.18 | mg/L | J | 0.3 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Lead | 180-24136-1 | 0.19 | 0.19 | mg/L | J | 0.3 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Lead | 180-12866-1 | 0.19 | 0.19 | mg/L | J | 0.3 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Lead | 180-23579-1 | 0.21 | 0.21 | mg/L | J | 0.3 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Lead | 180-20316-1 | 0.22 | 0.22 | mg/L | J | 0.3 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Lead | 180-11568-1 | 0.22 | 0.22 | mg/L | J | 0.3 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Lead | 180-2367-1 | 0.23 | 0.23 | mg/L | J | 0.3 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Lead | 180-13289-1 | 0.25 | 0.25 | mg/L | J | 0.3 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Lead | 180-1865-1 | 0.26 | 0.26 | mg/L | J | 0.3 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Lead | 180-10339-1 | 0.26 | 0.26 | mg/L | J | 0.3 | | | Avon | 7048 | 2012 |
| Premium Solvent | Lead | 180-591-1 | 0.28 | 0.28 | mg/L | J | 0.3 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Lead | 180-24593-1 | 0.31 | 0.31 | mg/L | | 0.3 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Lead | 180-20920-1 | 0.34 | 0.34 | mg/L | | 0.3 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Lead | C1D290517001 | 0.37 | 0.37 | mg/L | | 0.3 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Lead | 180-1685-1 | 0.43 | 0.43 | mg/L | | 0.3 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Lead | C1D280567001 | 0.45 | 0.45 | mg/L | | 0.3 | | | Avon | 202802 | 2011 |
| Premium Solvent | Lead | 180-24151-1 | 0.51 | 0.51 | mg/L | | 0.3 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Lead | 180-10888-1 | 0.51 | 0.51 | mg/L | | 0.3 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Lead | 180-1535-1 | 0.54 | 0.54 | mg/L | | 0.3 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Lead | 180-2668-1 | 0.55 | 0.55 | mg/L | | 0.3 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Lead | 180-4888-1 | 0.61 | 0.61 | mg/L | B | 0.3 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Lead | 180-14023-1 | 0.62 | 0.62 | mg/L | | 0.3 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Lead | 180-21349-1 | 0.64 | 0.64 | mg/L | | 0.3 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Lead | 180-22177-1 | 0.65 | 0.65 | mg/L | B | 0.3 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Lead | 180-1536-1 | 0.66 | 0.66 | mg/L | | 0.3 | 45 | 73 | Grand Island | 506501 | 2011 |
| Premium Solvent | Lead | 180-24468-1 | 0.67 | 0.67 | mg/L | | 0.3 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Lead | 180-9967-1 | 0.68 | 0.68 | mg/L | | 0.3 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Lead | 180-1899-1 | 0.72 | 0.72 | mg/L | | 0.3 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Lead | 180-10018-1 | 0.74 | 0.74 | mg/L | | 0.3 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Lead | 180-4889-1 | 0.74 | 0.74 | mg/L | B | 0.3 | | | Chester | 7090 | 2012 |
| Premium Solvent | Lead | 180-14306-1 | 0.75 | 0.75 | mg/L | | 0.3 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Lead | 180-20512-1 | 0.77 | 0.77 | mg/L | | 0.3 | | | Barre | 210501 | 2013 |
| Premium Solvent | Lead | 180-20891-1 | 0.79 | 0.79 | mg/L | | 0.3 | | | Avon | 202802 | 2013 |
| Premium Solvent | Lead | 180-2356-1 | 0.86 | 0.86 | mg/L | | 0.3 | | | Boise | 118308 | 2011 |
| Premium Solvent | Lead | 180-11338-1 | 1 | 1 | mg/L | | 0.3 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Lead | 180-25564-1 | 1.1 | 1.1 | mg/L | | 0.3 | | | Chester | 315401 | 2013 |
| Premium Solvent | Lead | 180-13439-1 | 1.4 | 1.4 | mg/L | | 0.3 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Lead | 180-11642-1 | 1.5 | 1.5 | mg/L | | 0.3 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Lead | 180-10007-1 | 1.5 | 1.5 | mg/L | | 0.3 | | | Boise | 7114 | 2012 |
| Premium Solvent | Lead | 180-25917-1 | 1.6 | 1.6 | mg/L | | 1 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Lead | 180-2878-1 | 1.9 | 1.9 | mg/L | | 0.3 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Lead | 180-9899-1 | 1.9 | 1.9 | mg/L | | 0.3 | | | Barre | 7015 | 2012 |
| Premium Solvent | Lead | C1D140573001 | 2.5 | 2.5 | mg/L | | 0.3 | | | Barre | 210501 | 2011 |
| Premium Solvent | Lead | 180-20765-1 | 2.7 | 2.7 | mg/L | | 0.3 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Lead | 180-25504-1 | 3.1 | 3.1 | mg/L | | 0.3 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Lead | 180-14205-1 | 3.5 | 3.5 | mg/L | | 0.3 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Lead | 180-21252-1 | 4 | 4 | mg/L | | 0.3 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Lead | 180-20858-1 | 4.2 | 4.2 | mg/L | | 0.3 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Lead | 180-4902-1 | 4.2 | 4.2 | mg/L | B | 0.3 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Lead | 480-20539-1 | 5.2 | 5.2 | mg/L | | 0.3 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Lead | 180-24283-1 | 6.3 | 6.3 | mg/L | | 0.3 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Lead | 180-20719-1 | 11 | 11 | mg/L | | 0.3 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Lead | 180-9962-1 | 14 | 14 | mg/L | | 0.3 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Mercury | 180-20856-1 | 0.0002 | 0.0001 | mg/L | U | 0.0002 | | | Boise | 118308 | 2013 |
| Premium Solvent | Mercury | 180-9962-1 | 0.0065 | 0.0065 | mg/L | J | 0.033 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Mercury | 180-14205-1 | 0.0067 | 0.0067 | mg/L | J | 0.033 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Mercury | 180-12866-1 | 0.0075 | 0.0075 | mg/L | J | 0.033 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Mercury | 180-24468-1 | 0.0087 | 0.0087 | mg/L | J | 0.033 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Mercury | 480-20539-1 | 0.02 | 0.01 | mg/L | U | 0.033 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Mercury | 180-22446-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Mercury | 180-20632-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Mercury | 180-20891-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Avon | 202802 | 2013 |
| Premium Solvent | Mercury | 180-20512-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Barre | 210501 | 2013 |
| Premium Solvent | Mercury | 180-20858-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Mercury | 180-24136-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Mercury | 180-25564-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Chester | 315401 | 2013 |
| Premium Solvent | Mercury | 180-24429-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Mercury | 180-20316-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Mercury | 180-23579-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Mercury | 180-20765-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Mercury | 180-21252-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Mercury | 180-24283-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Mercury | 180-25504-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Mercury | 180-20920-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Mercury | 180-20719-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Mercury | 180-21349-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Mercury | 180-21898-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Mercury | 180-24593-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Mercury | 180-24151-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Mercury | 180-25917-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Mercury | 180-22177-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Mercury | 180-2878-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Mercury | 180-2668-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Mercury | 180-2454-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Mercury | 180-2356-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Boise | 118308 | 2011 |
| Premium Solvent | Mercury | 180-2367-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Mercury | 180-2221-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Mercury | 180-2186-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Mercury | 180-1865-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Mercury | 180-1899-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Syracuse | 218701 | 2011 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Mercury | 180-1685-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Mercury | 180-1535-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Mercury | 180-1536-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Mercury | 180-1346-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Mercury | 180-1150-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Mercury | 180-1124-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Mercury | 180-591-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Mercury | C1D290517001 | 0.033 | 0.0165 | mg/L | U | 0.033 | 45 | 73 | Lackawanna | 202801 | 2011 |
| Premium Solvent | Mercury | C1D280567001 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Avon | 202802 | 2011 |
| Premium Solvent | Mercury | C1E030546001 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Mercury | C1D200409001 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Barre | 210501 | 2011 |
| Premium Solvent | Mercury | C1D140573001 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Barre | 210501 | 2011 |
| Premium Solvent | Mercury | C1C100616001 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Mercury | 180-9899-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Barre | 7015 | 2012 |
| Premium Solvent | Mercury | 180-9967-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Mercury | 180-10339-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Avon | 7048 | 2012 |
| Premium Solvent | Mercury | 180-11568-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Mercury | 180-10888-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Mercury | 180-10018-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Mercury | 180-4888-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Mercury | 180-13029-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Chester | 7090 | 2012 |
| Premium Solvent | Mercury | 180-4889-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Chester | 7090 | 2012 |
| Premium Solvent | Mercury | 180-13289-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Mercury | 180-4902-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Mercury | 180-13439-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Mercury | 180-12590-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Mercury | 180-11642-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Mercury | 180-14162-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Mercury | 180-10007-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Boise | 7114 | 2012 |
| Premium Solvent | Mercury | 180-11338-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Mercury | 180-11559-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Mercury | 180-12755-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Mercury | 180-14306-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Mercury | 180-14023-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Mercury | 180-14585-1 | 0.033 | 0.0165 | mg/L | U | 0.033 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Mercury | 180-12189-1 | 0.42 | 0.42 | mg/L | | 0.033 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-20856-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Boise | 118308 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-22446-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-20632-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-20891-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 202802 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-20858-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-24136-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-25564-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 315401 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-24429-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-20316-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-24468-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-23579-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-20765-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-20920-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-20719-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-21349-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-21898-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-24593-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-25917-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-2878-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-2454-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-1865-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-1899-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-1346-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-1150-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-1124-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | C1D290517001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | C1E030546001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | C1D200409001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | C1D140573001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | C1C100616001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-9899-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 7015 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-9967-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-10339-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 7048 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-10888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-10018-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-12866-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-4888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-13029-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-4889-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-4902-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-9962-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-13439-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-14162-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-10007-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Boise | 7114 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-11338-1 | 0.25 | 0.125 | mg/L | U | 0.25 | 45 | 73 | Santa Ana | 7117 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-11559-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-14306-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-12189-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-21252-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-25504-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-24151-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-2356-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Boise | 118308 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-591-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | C1D280567001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-13289-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-14205-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-14585-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-2186-1 | 0.63 | 0.63 | mg/L | | 0.25 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-1535-1 | 0.77 | 0.77 | mg/L | | 0.25 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-12755-1 | 0.93 | 0.93 | mg/L | | 0.25 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-2668-1 | 1 | 1 | mg/L | | 0.25 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-12590-1 | 1.6 | 1.6 | mg/L | | 0.25 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-2221-1 | 1.7 | 1.7 | mg/L | | 0.25 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-22177-1 | 2.1 | 2.1 | mg/L | | 0.25 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-2367-1 | 2.8 | 2.8 | mg/L | | 0.25 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-1685-1 | 4 | 4 | mg/L | | 0.25 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-24283-1 | 4.4 | 4.4 | mg/L | | 0.25 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Methyl Ethyl Ketone | 180-1536-1 | 7.6 | 7.6 | mg/L | | 0.25 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Methyl Ethyl Ketone | 180-20512-1 | 8.2 | 8.2 | mg/L | | 0.25 | | | Barre | 210501 | 2013 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Methyl Ethyl Ketone | 180-11642-1 | 8.9 | 8.9 | mg/L | | 0.25 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-14023-1 | 12 | 12 | mg/L | | 0.5 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 480-20539-1 | 50 | 25 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Methyl Ethyl Ketone | 180-11568-1 | 3200 | 3200 | mg/L | | 250 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-20856-1 | 0.05 | 0.025 | mg/L | U | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-2878-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-2668-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-2454-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-2356-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Boise | 118308 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-2367-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-2221-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-2186-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-1865-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-1899-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-1685-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-1535-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-1536-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-1346-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-1124-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | C1D280567001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 202802 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | C1E030546001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | C1D200409001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 210501 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | C1D140573001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 210501 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | C1C100616001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-9899-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 7015 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-9967-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-10888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-10018-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-4888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-4889-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 7090 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-4902-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-10007-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Boise | 7114 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | C1D290517001 | 0.13 | 0.13 | mg/L | | 0.1 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-22446-1 | 1 | 0.5 | mg/L | U | 1 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-20632-1 | 1 | 0.5 | mg/L | U | 1 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-20891-1 | 1 | 0.5 | mg/L | U | 1 | | | Avon | 202802 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-20512-1 | 1 | 0.5 | mg/L | U | 1 | | | Barre | 210501 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-20858-1 | 1 | 0.5 | mg/L | U | 1 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-24136-1 | 1 | 0.5 | mg/L | U | 1 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-25564-1 | 1 | 0.5 | mg/L | U | 1 | | | Chester | 315401 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-24429-1 | 1 | 0.5 | mg/L | U | 1 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-20316-1 | 1 | 0.5 | mg/L | U | 1 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-24468-1 | 1 | 0.5 | mg/L | U | 1 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-23579-1 | 1 | 0.5 | mg/L | U | 1 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-20765-1 | 1 | 0.5 | mg/L | U | 1 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-24283-1 | 1 | 0.5 | mg/L | U | 1 | 42 | 69 | Omaha | 512701 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-20920-1 | 1 | 0.5 | mg/L | U | 1 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-20719-1 | 1 | 0.5 | mg/L | U | 1 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-21349-1 | 1 | 0.5 | mg/L | U | 1 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-21898-1 | 1 | 0.5 | mg/L | U | 1 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-24593-1 | 1 | 0.5 | mg/L | U | 1 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-24151-1 | 1 | 0.5 | mg/L | U | 1 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-25917-1 | 1 | 0.5 | mg/L | U | 1 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-22177-1 | 1 | 0.5 | mg/L | U | 1 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-10339-1 | 1 | 0.5 | mg/L | U | 1 | | | Avon | 7048 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-12866-1 | 1 | 0.5 | mg/L | U | 1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-13029-1 | 1 | 0.5 | mg/L | U | 1 | | | Chester | 7090 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-13289-1 | 1 | 0.5 | mg/L | U | 1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-12590-1 | 1 | 0.5 | mg/L | U | 1 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-11642-1 | 1 | 0.5 | mg/L | U | 1 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-14162-1 | 1 | 0.5 | mg/L | U | 1 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-11559-1 | 1 | 0.5 | mg/L | U | 1 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-14023-1 | 1 | 0.5 | mg/L | U | 1 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-14585-1 | 1 | 0.5 | mg/L | U | 1 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-12189-1 | 1 | 0.5 | mg/L | U | 1 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-9962-1 | 7.4 | 7.4 | mg/L | | 0.1 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-21252-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-591-1 | 20 | 10 | mg/L | U | 20 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-11568-1 | 20 | 10 | mg/L | U | 20 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-14205-1 | 20 | 10 | mg/L | U | 20 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-13439-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 180-12755-1 | 20 | 10 | mg/L | U | 20 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Methylphenol, 3 & 4 | 480-20539-1 | 24 | 12 | mg/L | U | 1 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Nitrobenzene | 180-20856-1 | 0.05 | 0.025 | mg/L | U | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | Nitrobenzene | 180-2878-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Nitrobenzene | 180-2668-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Nitrobenzene | 180-2454-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Nitrobenzene | 180-2356-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Boise | 118308 | 2011 |
| Premium Solvent | Nitrobenzene | 180-2367-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Nitrobenzene | 180-2221-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Nitrobenzene | 180-2186-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Nitrobenzene | 180-1865-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Nitrobenzene | 180-1899-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Nitrobenzene | 180-1685-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Nitrobenzene | 180-1535-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Nitrobenzene | 180-1536-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Nitrobenzene | 180-1346-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Nitrobenzene | 180-1124-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Nitrobenzene | C1D290517001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Nitrobenzene | C1D280567001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 202802 | 2011 |
| Premium Solvent | Nitrobenzene | C1E030546001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Nitrobenzene | C1D200409001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 210501 | 2011 |
| Premium Solvent | Nitrobenzene | C1D140573001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 210501 | 2011 |
| Premium Solvent | Nitrobenzene | C1C100616001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Nitrobenzene | 180-9899-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 7015 | 2012 |
| Premium Solvent | Nitrobenzene | 180-9967-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Nitrobenzene | 180-10888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Nitrobenzene | 180-10018-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Nitrobenzene | 180-4888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Nitrobenzene | 180-4889-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 7090 | 2012 |
| Premium Solvent | Nitrobenzene | 180-4902-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Nitrobenzene | 180-9962-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Nitrobenzene | 180-10007-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Boise | 7114 | 2012 |
| Premium Solvent | Nitrobenzene | 180-22446-1 | 1 | 0.5 | mg/L | U | 1 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Nitrobenzene | 180-20632-1 | 1 | 0.5 | mg/L | U | 1 | | | Archdale | 306401 | 2013 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Nitrobenzene | 180-20891-1 | 1 | 0.5 | mg/L | U | 1 | | | Avon | 202802 | 2013 |
| Premium Solvent | Nitrobenzene | 180-20512-1 | 1 | 0.5 | mg/L | U | 1 | | | Barre | 210501 | 2013 |
| Premium Solvent | Nitrobenzene | 180-20858-1 | 1 | 0.5 | mg/L | U | 1 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Nitrobenzene | 180-24136-1 | 1 | 0.5 | mg/L | U * | 1 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Nitrobenzene | 180-25564-1 | 1 | 0.5 | mg/L | U | 1 | | | Chester | 315401 | 2013 |
| Premium Solvent | Nitrobenzene | 180-24429-1 | 1 | 0.5 | mg/L | U * | 1 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Nitrobenzene | 180-20316-1 | 1 | 0.5 | mg/L | U | 1 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Nitrobenzene | 180-24468-1 | 1 | 0.5 | mg/L | U * | 1 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Nitrobenzene | 180-23579-1 | 1 | 0.5 | mg/L | U | 1 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Nitrobenzene | 180-20765-1 | 1 | 0.5 | mg/L | U | 1 | 42 | 69 | Lackawanna | 202801 | 2013 |
| Premium Solvent | Nitrobenzene | 180-24283-1 | 1 | 0.5 | mg/L | U * | 1 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Nitrobenzene | 180-20920-1 | 1 | 0.5 | mg/L | U | 1 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Nitrobenzene | 180-20719-1 | 1 | 0.5 | mg/L | U | 1 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Nitrobenzene | 180-21349-1 | 1 | 0.5 | mg/L | U | 1 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Nitrobenzene | 180-21898-1 | 1 | 0.5 | mg/L | U | 1 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Nitrobenzene | 180-24593-1 | 1 | 0.5 | mg/L | U | 1 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Nitrobenzene | 180-24151-1 | 1 | 0.5 | mg/L | U * | 1 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Nitrobenzene | 180-25917-1 | 1 | 0.5 | mg/L | U | 1 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Nitrobenzene | 180-22177-1 | 1 | 0.5 | mg/L | U | 1 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Nitrobenzene | 180-10339-1 | 1 | 0.5 | mg/L | U | 1 | | | Avon | 7048 | 2012 |
| Premium Solvent | Nitrobenzene | 180-12866-1 | 1 | 0.5 | mg/L | U | 1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Nitrobenzene | 180-13029-1 | 1 | 0.5 | mg/L | U | 1 | | | Chester | 7090 | 2012 |
| Premium Solvent | Nitrobenzene | 180-13289-1 | 1 | 0.5 | mg/L | U | 1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Nitrobenzene | 180-12590-1 | 1 | 0.5 | mg/L | U | 1 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Nitrobenzene | 180-11642-1 | 1 | 0.5 | mg/L | U | 1 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Nitrobenzene | 180-14162-1 | 1 | 0.5 | mg/L | U | 1 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Nitrobenzene | 180-11559-1 | 1 | 0.5 | mg/L | U | 1 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Nitrobenzene | 180-14023-1 | 1 | 0.5 | mg/L | U | 1 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Nitrobenzene | 180-14585-1 | 1 | 0.5 | mg/L | U | 1 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Nitrobenzene | 180-12189-1 | 1 | 0.5 | mg/L | U | 1 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Nitrobenzene | 480-20539-1 | 12 | 6 | mg/L | U | 1 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Nitrobenzene | 180-21252-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Nitrobenzene | 180-591-1 | 20 | 10 | mg/L | U | 20 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Nitrobenzene | 180-11568-1 | 20 | 10 | mg/L | U | 20 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Nitrobenzene | 180-14205-1 | 20 | 10 | mg/L | U | 20 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Nitrobenzene | 180-13439-1 | 20 | 10 | mg/L | U | 20 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Nitrobenzene | 180-12755-1 | 20 | 10 | mg/L | U | 20 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-22446-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-20632-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-20891-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 202802 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-20512-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 210501 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-20858-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-24136-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-24429-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-20316-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-24468-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-23579-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-20765-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-24283-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-20920-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-20719-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-21349-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-21898-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-24593-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-22177-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-2878-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-2668-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-2454-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-2356-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Boise | 118308 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-2367-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-2221-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-2186-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-1865-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-1899-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-1685-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-1535-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-1536-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-1346-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-1124-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-591-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-9899-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Barre | 7015 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-9967-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-10339-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 7048 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-10888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-10018-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-12866-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-4888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-13029-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 7090 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-4889-1 | 0.1 | 0.05 | mg/L | U | 0.1 | 42 | 69 | Chester | 7090 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-13289-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-9962-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-12590-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-11642-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-14162-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-10007-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Boise | 7114 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-11559-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-14023-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-14585-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-12189-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-25564-1 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Chester | 315401 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-25917-1 | 0.13 | 0.065 | mg/L | U | 0.13 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-20856-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Boise | 118308 | 2013 |
| Premium Solvent | Pentachlorophenol | 180-4902-1 | 0.14 | 0.14 | mg/L | p | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-24151-1 | 0.18 | 0.18 | mg/L | p | 0.1 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Pentachlorophenol | 480-20539-1 | 24 | 12 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-21252-1 | 100 | 50 | mg/L | U | 100 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Pentachlorophenol | C1D290517001 | 100 | 50 | mg/L | U | 100 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Pentachlorophenol | C1D280567001 | 100 | 50 | mg/L | U | 100 | | | Avon | 202802 | 2011 |
| Premium Solvent | Pentachlorophenol | C1E030546001 | 100 | 50 | mg/L | U | 100 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Pentachlorophenol | C1D200409001 | 100 | 50 | mg/L | U | 100 | | | Barre | 210501 | 2011 |
| Premium Solvent | Pentachlorophenol | C1D140573001 | 100 | 50 | mg/L | U | 100 | | | Barre | 210501 | 2011 |
| Premium Solvent | Pentachlorophenol | C1C100616001 | 100 | 50 | mg/L | U | 100 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Pentachlorophenol | 180-11568-1 | 100 | 50 | mg/L | U | 100 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-14205-1 | 100 | 50 | mg/L | U | 100 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Pentachlorophenol | 180-13439-1 | 100 | 50 | mg/L | U | 100 | | | Oklahoma City | 7104 | 2012 |

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|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Pentachlorophenol | 180-12755-1 | 100 | 50 | mg/L | U | 100 | Chandler | 7134 | 2012 |
| Premium Solvent | pH | 180-12755-1 | 4.35 | 4.35 | No Units | H | 0.1 | Chandler | 7134 | 2012 |
| Premium Solvent | pH | 180-2356-1 | 4.7 | 4.7 | No Units | | 0.1 | Boise | 118308 | 2011 |
| Premium Solvent | pH | 180-24151-1 | 4.82 | 4.82 | No Units | H | 0.1 | Wichita | 619501 | 2013 |
| Premium Solvent | pH | 180-591-1 | 4.9 | 4.9 | No Units | HF | 0.1 | Charlotte | 303101 | 2011 |
| Premium Solvent | pH | 180-25504-1 | 5.03 | 5.03 | No Units | | 0.1 | Sacramento | 715701 | 2013 |
| Premium Solvent | pH | 180-25917-1 | 5.25 | 5.25 | No Units | | 0.1 | Raleigh | 317101 | 2013 |
| Premium Solvent | pH | 180-9962-1 | 5.27 | 5.27 | No Units | H | 0.1 | Raleigh | 7092 | 2012 |
| Premium Solvent | pH | 180-2186-1 | 5.3 | 5.3 | No Units | | 0.1 | Tampa | 316301 | 2011 |
| Premium Solvent | pH | 180-14205-1 | 5.59 | 5.59 | No Units | H | 0.1 | Tallahassee | 7094 | 2012 |
| Premium Solvent | pH | 180-12189-1 | 5.64 | 5.64 | No Units | H | 0.1 | Farmington | 7179 | 2012 |
| Premium Solvent | pH | 180-21898-1 | 5.89 | 5.89 | No Units | H | 0.1 | Tulsa | 619301 | 2013 |
| Premium Solvent | pH | 180-12590-1 | 5.89 | 5.89 | No Units | | 0.1 | Tulsa | 7105 | 2012 |
| Premium Solvent | pH | 180-2221-1 | 5.9 | 5.9 | No Units | | 0.1 | Clackamas | 714801 | 2011 |
| Premium Solvent | pH | 180-1899-1 | 6 | 6 | No Units | H | 0.1 | Syracuse | 218701 | 2011 |
| Premium Solvent | pH | 180-2367-1 | 6.1 | 6.1 | No Units | | 0.1 | Oklahoma City | 612401 | 2011 |
| Premium Solvent | pH | 180-1865-1 | 6.1 | 6.1 | No Units | H | 0.1 | Farmington | 700804 | 2011 |
| Premium Solvent | pH | 180-1124-1 | 6.1 | 6.1 | No Units | HF | 0.1 | Albuquerque | 700801 | 2011 |
| Premium Solvent | pH | 180-4902-1 | 6.1 | 6.1 | No Units | H | 0.1 | Vinton | 7091 | 2012 |
| Premium Solvent | pH | 180-11642-1 | 6.19 | 6.19 | No Units | | 0.1 | Grand Island | 7107 | 2012 |
| Premium Solvent | pH | 180-13029-1 | 6.25 | 6.25 | No Units | | 0.1 | Chester | 7090 | 2012 |
| Premium Solvent | pH | 180-11568-1 | 6.39 | 6.39 | No Units | H | 0.1 | Charlotte | 7055 | 2012 |
| Premium Solvent | pH | 180-2878-1 | 6.4 | 6.4 | No Units | | 0.1 | Dodge City | 619503 | 2011 |
| Premium Solvent | pH | 180-2668-1 | 6.4 | 6.4 | No Units | | 0.1 | Chandler | 714201 | 2011 |
| Premium Solvent | pH | 180-1685-1 | 6.4 | 6.4 | No Units | H | 0.1 | Omaha | 512701 | 2011 |
| Premium Solvent | pH | 180-1346-1 | 6.4 | 6.4 | No Units | | 0.1 | St. Pauls | 303102 | 2011 |
| Premium Solvent | pH | C1D200409001 | 6.4 | 6.4 | No Units | | | Barre | 210501 | 2011 |
| Premium Solvent | pH | 180-20632-1 | 6.42 | 6.42 | No Units | | 0.1 | Archdale | 306401 | 2013 |
| Premium Solvent | pH | 180-24136-1 | 6.42 | 6.42 | No Units | | 0.1 | Chesapeake | 312101 | 2013 |
| Premium Solvent | pH | 180-24468-1 | 6.42 | 6.42 | No Units | H | 0.1 | Dodge City | 619503 | 2013 |
| Premium Solvent | pH | 180-9967-1 | 6.43 | 6.43 | No Units | H | 0.1 | Cohoes | 7046 | 2012 |
| Premium Solvent | pH | 180-9899-1 | 6.52 | 6.52 | No Units | | 0.1 | Barre | 7015 | 2012 |
| Premium Solvent | pH | 180-10339-1 | 6.52 | 6.52 | No Units | H | 0.1 | Avon | 7048 | 2012 |
| Premium Solvent | pH | 180-10018-1 | 6.57 | 6.57 | No Units | | 0.1 | Archdale | 7088 | 2012 |
| Premium Solvent | pH | 180-1535-1 | 6.6 | 6.6 | No Units | | 0.1 | Wichita | 619501 | 2011 |
| Premium Solvent | pH | C1D280567001 | 6.6 | 6.6 | No Units | | | Avon | 202802 | 2011 |
| Premium Solvent | pH | 180-25564-1 | 6.61 | 6.61 | No Units | | 0.1 | Chester | 315401 | 2013 |
| Premium Solvent | pH | 180-14306-1 | 6.65 | 6.65 | No Units | | 0.1 | Sacramento | 7138 | 2012 |
| Premium Solvent | pH | C1D140573001 | 6.7 | 6.7 | No Units | | | Barre | 210501 | 2011 |
| Premium Solvent | pH | 180-13289-1 | 6.71 | 6.71 | No Units | H | 0.1 | Vinton | 7091 | 2012 |
| Premium Solvent | pH | 180-10007-1 | 6.71 | 6.71 | No Units | H | 0.1 | Boise | 7114 | 2012 |
| Premium Solvent | pH | 180-20920-1 | 6.72 | 6.72 | No Units | H | 0.1 | St. Pauls | 303102 | 2013 |
| Premium Solvent | pH | 180-1150-1 | 6.8 | 6.8 | No Units | HF | 0.1 | Sacramento | 715701 | 2011 |
| Premium Solvent | pH | 180-14023-1 | 6.88 | 6.88 | No Units | H | 0.1 | Omaha | 7157 | 2012 |
| Premium Solvent | pH | 180-4889-1 | 6.9 | 6.9 | No Units | H | 0.1 | Chester | 7090 | 2012 |
| Premium Solvent | pH | 180-20512-1 | 6.98 | 6.98 | No Units | | 0.1 | Barre | 210501 | 2013 |
| Premium Solvent | pH | 180-20719-1 | 6.98 | 6.98 | No Units | | 0.1 | Syracuse | 218701 | 2013 |
| Premium Solvent | pH | 180-1536-1 | 7.0 | 7 | No Units | | 0.1 | Grand Island | 506501 | 2011 |
| Premium Solvent | pH | C1D290517001 | 7 | 7 | No Units | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | pH | C1E030546001 | 7 | 7 | No Units | | | Archdale | 306401 | 2011 |
| Premium Solvent | pH | 180-14162-1 | 7.01 | 7.01 | No Units | H | 0.1 | Wichita | 7112 | 2012 |
| Premium Solvent | pH | 180-21252-1 | 7.05 | 7.05 | No Units | H | 0.1 | Oklahoma City | 612401 | 2013 |
| Premium Solvent | pH | 180-14585-1 | 7.06 | 7.06 | No Units | H | 0.1 | Dodge City | 7178 | 2012 |
| Premium Solvent | pH | 180-22446-1 | 7.14 | 7.14 | No Units | H | 0.1 | Albuquerque | 700801 | 2013 |
| Premium Solvent | pH | 180-11338-1 | 7.16 | 7.16 | No Units | H | 0.1 | Santa Ana | 7117 | 2012 |
| Premium Solvent | pH | C1C100616001 | 7.2 | 7.2 | No Units | | | Cohoes | 200401 | 2011 |
| Premium Solvent | pH | 180-20891-1 | 7.29 | 7.29 | No Units | H | 0.1 | Avon | 202802 | 2013 |
| Premium Solvent | pH | 180-10888-1 | 7.3 | 7.3 | No Units | | 0.1 | St. Pauls | 7087 | 2012 |
| Premium Solvent | pH | 180-20765-1 | 7.33 | 7.33 | No Units | | 0.1 | Lackawanna | 202801 | 2013 |
| Premium Solvent | pH | 180-21349-1 | 7.39 | 7.39 | No Units | H | 0.1 | Tampa | 316301 | 2013 |
| Premium Solvent | pH | 180-4888-1 | 7.4 | 7.4 | No Units | | 0.1 | Chesapeake | 7089 | 2012 |
| Premium Solvent | pH | 180-24593-1 | 7.43 | 7.43 | No Units | | 0.1 | Vinton | 315501 | 2013 |
| Premium Solvent | pH | 180-12866-1 | 7.46 | 7.46 | No Units | | 0.1 | Chesapeake | 7089 | 2012 |
| Premium Solvent | pH | 180-13439-1 | 7.52 | 7.52 | No Units | H | 0.1 | Oklahoma City | 7104 | 2012 |
| Premium Solvent | pH | 180-11559-1 | 7.54 | 7.54 | No Units | H | 0.1 | Albuquerque | 7133 | 2012 |
| Premium Solvent | pH | 180-20856-1 | 7.79 | 7.79 | No Units | | 0.1 | Boise | 118308 | 2013 |
| Premium Solvent | pH | 180-24283-1 | 7.88 | 7.88 | No Units | H | 0.1 | Omaha | 512701 | 2013 |
| Premium Solvent | pH | 480-20539-1 | 7.94 | 7.94 | No Units | H | 0.1 | Lackawanna | 202801 | 2012 |
| Premium Solvent | pH | 180-24429-1 | 7.98 | 7.98 | No Units | | 0.1 | Clackamas | 714801 | 2013 |
| Premium Solvent | pH | 180-2454-1 | 8 | 8 | No Units | | 0.1 | Tulsa | 619301 | 2011 |
| Premium Solvent | pH | 180-23579-1 | 8.12 | 8.12 | No Units | | 0.1 | Farmington | 700804 | 2013 |
| Premium Solvent | pH | 180-22177-1 | 8.3 | 8.3 | No Units | H | 0.1 | Grand Island | 506501 | 2013 |
| Premium Solvent | pH | 180-20858-1 | 9.19 | 9.19 | No Units | H | 0.1 | Charlotte | 303101 | 2013 |
| Premium Solvent | pH | 180-20316-1 | 9.83 | 9.83 | No Units | | 0.1 | Cohoes | 200401 | 2013 |
| Premium Solvent | Pyridine | 180-20856-1 | 0.1 | 0.05 | mg/L | U | 0.1 | Boise | 118308 | 2013 |
| Premium Solvent | Pyridine | 180-2878-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Dodge City | 619503 | 2011 |
| Premium Solvent | Pyridine | 180-2668-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Chandler | 714201 | 2011 |
| Premium Solvent | Pyridine | 180-2454-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Tulsa | 619301 | 2011 |
| Premium Solvent | Pyridine | 180-2356-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Boise | 118308 | 2011 |
| Premium Solvent | Pyridine | 180-2367-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Pyridine | 180-2221-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Clackamas | 714801 | 2011 |
| Premium Solvent | Pyridine | 180-2186-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Tampa | 316301 | 2011 |
| Premium Solvent | Pyridine | 180-1865-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Farmington | 700804 | 2011 |
| Premium Solvent | Pyridine | 180-1899-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Syracuse | 218701 | 2011 |
| Premium Solvent | Pyridine | 180-1685-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Omaha | 512701 | 2011 |
| Premium Solvent | Pyridine | 180-1535-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Wichita | 619501 | 2011 |
| Premium Solvent | Pyridine | 180-1536-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Grand Island | 506501 | 2011 |
| Premium Solvent | Pyridine | 180-1346-1 | 0.5 | 0.25 | mg/L | U | 0.5 | St. Pauls | 303102 | 2011 |
| Premium Solvent | Pyridine | 180-1124-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Albuquerque | 700801 | 2011 |
| Premium Solvent | Pyridine | C1D290517001 | 0.5 | 0.25 | mg/L | U | 0.5 | Lackawanna | 202801 | 2011 |
| Premium Solvent | Pyridine | C1D280567001 | 0.5 | 0.25 | mg/L | U | 0.5 | Avon | 202802 | 2011 |
| Premium Solvent | Pyridine | C1E030546001 | 0.5 | 0.25 | mg/L | U | 0.5 | Archdale | 306401 | 2011 |
| Premium Solvent | Pyridine | C1D200409001 | 0.5 | 0.25 | mg/L | U | 0.5 | Barre | 210501 | 2011 |
| Premium Solvent | Pyridine | C1D140573001 | 0.5 | 0.25 | mg/L | U | 0.5 | Barre | 210501 | 2011 |
| Premium Solvent | Pyridine | C1C100616001 | 0.5 | 0.25 | mg/L | U | 0.5 | Cohoes | 200401 | 2011 |
| Premium Solvent | Pyridine | 180-9899-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Barre | 7015 | 2012 |
| Premium Solvent | Pyridine | 180-9967-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Cohoes | 7046 | 2012 |
| Premium Solvent | Pyridine | 180-10888-1 | 0.5 | 0.25 | mg/L | U | 0.5 | St. Pauls | 7087 | 2012 |
| Premium Solvent | Pyridine | 180-10018-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Archdale | 7088 | 2012 |
| Premium Solvent | Pyridine | 180-4888-1 | 0.5 | 0.25 | mg/L | U * | 0.5 | Chesapeake | 7089 | 2012 |
| Premium Solvent | Pyridine | 180-4889-1 | 0.5 | 0.25 | mg/L | U * | 0.5 | Chester | 7090 | 2012 |
| Premium Solvent | Pyridine | 180-4902-1 | 0.5 | 0.25 | mg/L | U * | 0.5 | Vinton | 7091 | 2012 |
| Premium Solvent | Pyridine | 180-9962-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Raleigh | 7092 | 2012 |
| Premium Solvent | Pyridine | 180-10007-1 | 0.5 | 0.25 | mg/L | U | 0.5 | Boise | 7114 | 2012 |
| Premium Solvent | Pyridine | 180-22446-1 | 5 | 2.5 | mg/L | U | 5 | Albuquerque | 700801 | 2013 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Pyridine | 180-20632-1 | 5 | 2.5 | mg/L | U | 5 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Pyridine | 180-20891-1 | 5 | 2.5 | mg/L | U | 5 | | | Avon | 202802 | 2013 |
| Premium Solvent | Pyridine | 180-20512-1 | 5 | 2.5 | mg/L | U | 5 | | | Barre | 210501 | 2013 |
| Premium Solvent | Pyridine | 180-20858-1 | 5 | 2.5 | mg/L | U | 5 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Pyridine | 180-24136-1 | 5 | 2.5 | mg/L | U | 5 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Pyridine | 180-25564-1 | 5 | 2.5 | mg/L | U | 5 | | | Chester | 315401 | 2013 |
| Premium Solvent | Pyridine | 180-24429-1 | 5 | 2.5 | mg/L | U | 5 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Pyridine | 180-20316-1 | 5 | 2.5 | mg/L | U | 5 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Pyridine | 180-24468-1 | 5 | 2.5 | mg/L | U | 5 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Pyridine | 180-23579-1 | 5 | 2.5 | mg/L | U | 5 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Pyridine | 180-20765-1 | 5 | 2.5 | mg/L | U | 5 | 42 | 69 | Lackawanna | 202801 | 2013 |
| Premium Solvent | Pyridine | 180-24283-1 | 5 | 2.5 | mg/L | U | 5 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Pyridine | 180-20920-1 | 5 | 2.5 | mg/L | U | 5 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Pyridine | 180-20719-1 | 5 | 2.5 | mg/L | U | 5 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Pyridine | 180-21349-1 | 5 | 2.5 | mg/L | U | 5 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Pyridine | 180-21898-1 | 5 | 2.5 | mg/L | U | 5 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Pyridine | 180-24593-1 | 5 | 2.5 | mg/L | U | 5 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Pyridine | 180-24151-1 | 5 | 2.5 | mg/L | U | 5 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Pyridine | 180-25917-1 | 5 | 2.5 | mg/L | U | 5 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Pyridine | 180-22177-1 | 5 | 2.5 | mg/L | U | 5 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Pyridine | 180-10339-1 | 5 | 2.5 | mg/L | U | 5 | | | Avon | 7048 | 2012 |
| Premium Solvent | Pyridine | 180-12866-1 | 5 | 2.5 | mg/L | U | 5 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Pyridine | 180-13029-1 | 5 | 2.5 | mg/L | U | 5 | | | Chester | 7090 | 2012 |
| Premium Solvent | Pyridine | 180-13289-1 | 5 | 2.5 | mg/L | U | 5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Pyridine | 180-12590-1 | 5 | 2.5 | mg/L | U | 5 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Pyridine | 180-11642-1 | 5 | 2.5 | mg/L | U | 5 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Pyridine | 180-14162-1 | 5 | 2.5 | mg/L | U | 5 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Pyridine | 180-11559-1 | 5 | 2.5 | mg/L | U | 5 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Pyridine | 180-14023-1 | 5 | 2.5 | mg/L | U | 5 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Pyridine | 180-14585-1 | 5 | 2.5 | mg/L | U | 5 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Pyridine | 180-12189-1 | 5 | 2.5 | mg/L | U | 5 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Pyridine | 480-20539-1 | 24 | 12 | mg/L | U | 5 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Pyridine | 180-21252-1 | 100 | 50 | mg/L | U | 100 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Pyridine | 180-591-1 | 100 | 50 | mg/L | U | 100 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Pyridine | 180-11568-1 | 100 | 50 | mg/L | U | 100 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Pyridine | 180-14205-1 | 100 | 50 | mg/L | U | 100 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Pyridine | 180-13439-1 | 100 | 50 | mg/L | U | 100 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Pyridine | 180-12755-1 | 100 | 50 | mg/L | U | 100 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Selenium | 180-20856-1 | 0.005 | 0.005 | mg/L | J B | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | Selenium | 180-20316-1 | 0.22 | 0.22 | mg/L | J | 0.5 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Selenium | 180-9967-1 | 0.22 | 0.22 | mg/L | J B | 0.5 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Selenium | 180-22446-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Selenium | 180-20632-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Selenium | 180-20512-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Barre | 210501 | 2013 |
| Premium Solvent | Selenium | 180-20858-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Selenium | 180-24136-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Selenium | 180-24429-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Selenium | 180-24468-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Selenium | 180-23579-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Selenium | 180-20765-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Selenium | 180-21252-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Selenium | 180-24283-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Selenium | 180-25504-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Selenium | 180-20920-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Selenium | 180-20719-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Selenium | 180-21898-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Selenium | 180-24593-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Selenium | 180-24151-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Selenium | 180-22177-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Selenium | 180-2668-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Selenium | 180-2454-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Selenium | 180-2356-1 | 0.25 | 0.25 | mg/L | J | 0.5 | | | Boise | 118308 | 2011 |
| Premium Solvent | Selenium | 180-2367-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Selenium | 180-2186-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Selenium | 180-1865-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Selenium | 180-1899-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Selenium | 180-1685-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Selenium | 180-1535-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Selenium | 180-1536-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Selenium | 180-1346-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Selenium | 180-1150-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Selenium | 180-1124-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Selenium | 180-591-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Selenium | C1D290517001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Selenium | C1D280567001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2011 |
| Premium Solvent | Selenium | C1E030546001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Selenium | C1D200409001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Barre | 210501 | 2011 |
| Premium Solvent | Selenium | C1D140573001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Barre | 210501 | 2011 |
| Premium Solvent | Selenium | C1C100616001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Selenium | 180-9899-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Barre | 7015 | 2012 |
| Premium Solvent | Selenium | 180-10339-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 7048 | 2012 |
| Premium Solvent | Selenium | 180-11568-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Selenium | 180-10888-1 | 0.5 | 0.25 | mg/L | U | 0.5 | 45 | 73 | St. Pauls | 7087 | 2012 |
| Premium Solvent | Selenium | 180-12866-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Selenium | 180-4888-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Selenium | 180-13029-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chester | 7090 | 2012 |
| Premium Solvent | Selenium | 180-4889-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chester | 7090 | 2012 |
| Premium Solvent | Selenium | 180-9962-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Selenium | 180-14205-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Selenium | 180-13439-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Selenium | 180-12590-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Selenium | 180-11642-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Selenium | 180-11338-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Selenium | 180-11559-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Selenium | 180-12755-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Selenium | 180-14306-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Selenium | 180-14023-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Selenium | 180-14585-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Selenium | 180-4902-1 | 0.26 | 0.26 | mg/L | J | 0.5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Selenium | 180-10007-1 | 0.26 | 0.26 | mg/L | J B | 0.5 | | | Boise | 7114 | 2012 |
| Premium Solvent | Selenium | 180-12189-1 | 0.26 | 0.26 | mg/L | J | 0.5 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Selenium | 180-21349-1 | 0.27 | 0.27 | mg/L | J | 0.5 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Selenium | 180-2221-1 | 0.28 | 0.28 | mg/L | J | 0.5 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Selenium | 180-10018-1 | 0.28 | 0.28 | mg/L | J B | 0.5 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Selenium | 180-13289-1 | 0.29 | 0.29 | mg/L | J | 0.5 | | | Vinton | 7091 | 2012 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Selenium | 180-20891-1 | 0.31 | 0.31 | mg/L | J | 0.5 | | | Avon | 202802 | 2013 |
| Premium Solvent | Selenium | 180-25564-1 | 0.33 | 0.33 | mg/L | J | 0.5 | | | Chester | 315401 | 2013 |
| Premium Solvent | Selenium | 180-2878-1 | 0.36 | 0.36 | mg/L | J | 0.5 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Selenium | 180-14162-1 | 0.44 | 0.44 | mg/L | J | 0.5 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Selenium | 180-25917-1 | 0.6 | 0.6 | mg/L | J | 1 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Selenium | 480-20539-1 | 0.81 | 0.81 | mg/L | J | 0.5 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Silver | 180-20856-1 | 0.05 | 0.025 | mg/L | U | 0.05 | | | Boise | 118308 | 2013 |
| Premium Solvent | Silver | 180-11568-1 | 0.058 | 0.058 | mg/L | J | 0.5 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Silver | 180-24283-1 | 0.06 | 0.06 | mg/L | J | 0.5 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Silver | 180-1685-1 | 0.061 | 0.061 | mg/L | J | 0.5 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Silver | 180-12590-1 | 0.067 | 0.067 | mg/L | J | 0.5 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Silver | 180-23579-1 | 0.075 | 0.075 | mg/L | J | 0.5 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Silver | 180-25564-1 | 0.081 | 0.081 | mg/L | J | 0.5 | | | Chester | 315401 | 2013 |
| Premium Solvent | Silver | 180-20719-1 | 0.095 | 0.095 | mg/L | J | 0.5 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Silver | 180-14205-1 | 0.1 | 0.1 | mg/L | J | 0.5 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Silver | 180-2878-1 | 0.14 | 0.14 | mg/L | J | 0.5 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Silver | 180-14023-1 | 0.16 | 0.16 | mg/L | J B | 0.5 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Silver | 180-22446-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Silver | 180-20632-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Silver | 180-20891-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2013 |
| Premium Solvent | Silver | 180-20512-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Barre | 210501 | 2013 |
| Premium Solvent | Silver | 180-20858-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Silver | 180-24136-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Silver | 180-24429-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Silver | 180-20316-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Silver | 180-24468-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Silver | 180-20765-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Silver | 180-21252-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Silver | 180-25504-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Silver | 180-20920-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Silver | 180-21349-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Silver | 180-21898-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Silver | 180-24593-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Silver | 180-24151-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Silver | 180-25917-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Silver | 180-22177-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Silver | 180-2668-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Silver | 180-2454-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Silver | 180-2356-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Boise | 118308 | 2011 |
| Premium Solvent | Silver | 180-2367-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Silver | 180-2221-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Silver | 180-2186-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Silver | 180-1865-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Silver | 180-1899-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Silver | 180-1535-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Silver | 180-1536-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Silver | 180-1346-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Silver | 180-1150-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Silver | 180-1124-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Silver | 180-591-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Silver | C1D290517001 | 0.5 | 0.25 | mg/L | U | 0.5 | 45 | 73 | Lackawanna | 202801 | 2011 |
| Premium Solvent | Silver | C1D280567001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2011 |
| Premium Solvent | Silver | C1E030546001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Silver | C1D200409001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Barre | 210501 | 2011 |
| Premium Solvent | Silver | C1D140573001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Barre | 210501 | 2011 |
| Premium Solvent | Silver | C1C100616001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Silver | 180-9899-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Barre | 7015 | 2012 |
| Premium Solvent | Silver | 180-9967-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Silver | 180-10339-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 7048 | 2012 |
| Premium Solvent | Silver | 180-10888-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Silver | 180-10018-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Silver | 180-12866-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Silver | 180-4888-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Silver | 180-13029-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chester | 7090 | 2012 |
| Premium Solvent | Silver | 180-4889-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chester | 7090 | 2012 |
| Premium Solvent | Silver | 180-13289-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Silver | 180-4902-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Silver | 180-9962-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Silver | 180-13439-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Silver | 180-11642-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Silver | 180-14162-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Silver | 180-10007-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Boise | 7114 | 2012 |
| Premium Solvent | Silver | 180-11338-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Silver | 180-11559-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Silver | 180-12755-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Silver | 180-14306-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Silver | 180-14585-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Silver | 180-12189-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Silver | 480-20539-1 | 0.51 | 0.255 | mg/L | U | 0.5 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Specific Gravity | 180-12189-1 | 0.71 | 0.71 | No Units | | 0.01 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Specific Gravity | 180-1865-1 | 0.72 | 0.72 | No Units | | 0.01 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Specific Gravity | 180-14306-1 | 0.72 | 0.72 | No Units | | 0.01 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Specific Gravity | 180-20891-1 | 0.73 | 0.73 | No Units | | 0.01 | | | Avon | 202802 | 2013 |
| Premium Solvent | Specific Gravity | 180-24468-1 | 0.73 | 0.73 | No Units | | 0.01 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Specific Gravity | 180-23579-1 | 0.73 | 0.73 | No Units | | 0.01 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Specific Gravity | 180-20719-1 | 0.73 | 0.73 | No Units | | 0.01 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Specific Gravity | 180-2356-1 | 0.73 | 0.73 | No Units | | 0.01 | | | Boise | 118308 | 2011 |
| Premium Solvent | Specific Gravity | 180-1899-1 | 0.73 | 0.73 | No Units | | 0.01 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Specific Gravity | 180-4902-1 | 0.73 | 0.73 | No Units | | 0.01 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Specific Gravity | 180-14162-1 | 0.73 | 0.73 | No Units | | 0.01 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Specific Gravity | 180-20858-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Specific Gravity | 180-24136-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Specific Gravity | 180-21252-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Specific Gravity | 180-21898-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Specific Gravity | 180-2878-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Specific Gravity | 180-2668-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Specific Gravity | 180-2454-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Specific Gravity | 180-2367-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Specific Gravity | 180-1124-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Specific Gravity | C1E030546001 | 0.74 | 0.74 | No Units | | 0.01 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Specific Gravity | 180-10339-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Avon | 7048 | 2012 |
| Premium Solvent | Specific Gravity | 180-11568-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Specific Gravity | 180-4888-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Specific Gravity | 180-13029-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Chester | 7090 | 2012 |
| Premium Solvent | Specific Gravity | 180-4889-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Chester | 7090 | 2012 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Specific Gravity | 180-12590-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Specific Gravity | 180-11642-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Specific Gravity | 180-11559-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Specific Gravity | 180-12755-1 | 0.74 | 0.74 | No Units | | 0.01 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Specific Gravity | 180-20632-1 | 0.75 | 0.75 | No Units | | 0.01 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Specific Gravity | 180-20512-1 | 0.75 | 0.75 | No Units | | 0.01 | | | Barre | 210501 | 2013 |
| Premium Solvent | Specific Gravity | 180-24429-1 | 0.75 | 0.75 | No Units | | 0.01 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Specific Gravity | 180-20316-1 | 0.75 | 0.75 | No Units | | 0.01 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Specific Gravity | 180-24593-1 | 0.75 | 0.75 | No Units | | 0.01 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Specific Gravity | 180-22177-1 | 0.75 | 0.75 | No Units | | 0.01 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Specific Gravity | 180-1685-1 | 0.75 | 0.75 | No Units | | 0.01 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Specific Gravity | 180-1535-1 | 0.75 | 0.75 | No Units | | 0.01 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Specific Gravity | 180-1346-1 | 0.75 | 0.75 | No Units | | 0.01 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Specific Gravity | 180-1150-1 | 0.75 | 0.75 | No Units | | 0.01 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Specific Gravity | 180-591-1 | 0.75 | 0.75 | No Units | | 0.01 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Specific Gravity | C1D290517001 | 0.75 | 0.75 | No Units | | 0.01 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Specific Gravity | C1D280567001 | 0.75 | 0.75 | No Units | | 0.01 | | | Avon | 202802 | 2011 |
| Premium Solvent | Specific Gravity | C1D200409001 | 0.75 | 0.75 | No Units | | 0.01 | | | Barre | 210501 | 2011 |
| Premium Solvent | Specific Gravity | 180-9899-1 | 0.75 | 0.75 | No Units | | 0.01 | | | Barre | 7015 | 2012 |
| Premium Solvent | Specific Gravity | 180-14205-1 | 0.75 | 0.75 | No Units | | 0.01 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Specific Gravity | 180-22446-1 | 0.76 | 0.76 | No Units | | 0.01 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Specific Gravity | 180-25564-1 | 0.76 | 0.76 | No Units | | 0.01 | | | Chester | 315401 | 2013 |
| Premium Solvent | Specific Gravity | 180-20920-1 | 0.76 | 0.76 | No Units | | 0.01 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Specific Gravity | 180-24151-1 | 0.76 | 0.76 | No Units | | 0.01 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Specific Gravity | 180-2186-1 | 0.76 | 0.76 | No Units | | 0.01 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Specific Gravity | 180-1536-1 | 0.76 | 0.76 | No Units | | 0.01 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Specific Gravity | C1C100616001 | 0.76 | 0.76 | No Units | | 0.01 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Specific Gravity | 180-9967-1 | 0.76 | 0.76 | No Units | | 0.01 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Specific Gravity | 180-10888-1 | 0.76 | 0.76 | No Units | | 0.01 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Specific Gravity | 180-10018-1 | 0.76 | 0.76 | No Units | | 0.01 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Specific Gravity | 180-12866-1 | 0.76 | 0.76 | No Units | | 0.01 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Specific Gravity | 180-9962-1 | 0.76 | 0.76 | No Units | | 0.01 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Specific Gravity | 180-13439-1 | 0.76 | 0.76 | No Units | | 0.01 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Specific Gravity | 180-10007-1 | 0.76 | 0.76 | No Units | | 0.01 | | | Boise | 7114 | 2012 |
| Premium Solvent | Specific Gravity | 180-24283-1 | 0.77 | 0.77 | No Units | | 0.01 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Specific Gravity | 180-21349-1 | 0.77 | 0.77 | No Units | | 0.01 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Specific Gravity | 180-25917-1 | 0.77 | 0.77 | No Units | | 0.01 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Specific Gravity | 180-2221-1 | 0.77 | 0.77 | No Units | | 0.01 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Specific Gravity | C1D140573001 | 0.77 | 0.77 | No Units | | 0.01 | | | Barre | 210501 | 2011 |
| Premium Solvent | Specific Gravity | 180-14585-1 | 0.77 | 0.77 | No Units | | 0.01 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Specific Gravity | 180-20765-1 | 0.78 | 0.78 | No Units | | 0.01 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Specific Gravity | 180-13289-1 | 0.78 | 0.78 | No Units | | 0.01 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Specific Gravity | 180-14023-1 | 0.78 | 0.78 | No Units | | 0.01 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Specific Gravity | 180-25504-1 | 0.79 | 0.79 | No Units | | 0.01 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Specific Gravity | 480-20539-1 | 0.79 | 0.79 | No Units | | 0.01 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Specific Gravity | 180-11338-1 | 0.79 | 0.79 | No Units | | 0.01 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Specific Gravity | 180-20856-1 | 0.99 | 0.99 | No Units | | 0.01 | | | Boise | 118308 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-20856-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Boise | 118308 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-11568-1 | 0.12 | 0.12 | mg/L | J | 0.25 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-24429-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-20765-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-20719-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-2454-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-1150-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Tetrachloroethene | C1D200409001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-10888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-9962-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-11338-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-12189-1 | 0.13 | 0.13 | mg/L | J | 0.25 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-21349-1 | 0.14 | 0.14 | mg/L | J | 0.25 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-9967-1 | 0.15 | 0.15 | mg/L | J | 0.25 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-14306-1 | 0.15 | 0.15 | mg/L | J | 0.25 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-2186-1 | 0.19 | 0.19 | mg/L | J | 0.25 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-10018-1 | 0.2 | 0.2 | mg/L | J | 0.25 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-25504-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-591-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Tetrachloroethene | C1D280567001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-2668-1 | 0.26 | 0.26 | mg/L | | 0.25 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-1865-1 | 0.26 | 0.26 | mg/L | | 0.25 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-10339-1 | 0.28 | 0.28 | mg/L | | 0.25 | | | Avon | 7048 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-14585-1 | 0.28 | 0.28 | mg/L | J | 0.5 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-20316-1 | 0.31 | 0.31 | mg/L | | 0.25 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-20858-1 | 0.38 | 0.38 | mg/L | | 0.25 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-24136-1 | 0.39 | 0.39 | mg/L | | 0.25 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-21252-1 | 0.42 | 0.42 | mg/L | J | 0.5 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-12755-1 | 0.44 | 0.44 | mg/L | | 0.25 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-21898-1 | 0.45 | 0.45 | mg/L | | 0.25 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-22446-1 | 0.53 | 0.53 | mg/L | | 0.25 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-11559-1 | 0.54 | 0.54 | mg/L | | 0.25 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-1124-1 | 0.57 | 0.57 | mg/L | | 0.25 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-23579-1 | 0.59 | 0.59 | mg/L | | 0.25 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-1535-1 | 0.89 | 0.89 | mg/L | | 0.25 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Tetrachloroethene | C1E030546001 | 0.89 | 0.89 | mg/L | | 0.25 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-13439-1 | 0.91 | 0.91 | mg/L | | 0.25 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-11642-1 | 0.98 | 0.98 | mg/L | | 0.25 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-20891-1 | 1 | 1 | mg/L | | 0.25 | | | Avon | 202802 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-25564-1 | 1.2 | 1.2 | mg/L | | 0.25 | | | Chester | 315401 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-2878-1 | 1.3 | 1.3 | mg/L | | 0.25 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-1899-1 | 1.3 | 1.3 | mg/L | | 0.25 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-25917-1 | 1.8 | 1.8 | mg/L | | 0.25 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-10007-1 | 2.1 | 2.1 | mg/L | | 0.25 | | | Boise | 7114 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-1346-1 | 2.4 | 2.4 | mg/L | | 0.25 | 45 | 73 | St. Pauls | 303102 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-14162-1 | 2.4 | 2.4 | mg/L | | 0.25 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-20632-1 | 2.6 | 2.6 | mg/L | | 0.25 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-12590-1 | 3.1 | 3.1 | mg/L | | 0.25 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-4902-1 | 4.9 | 4.9 | mg/L | | 0.25 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Tetrachloroethene | 480-20539-1 | 9.9 | 4.95 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-4888-1 | 5.6 | 5.6 | mg/L | | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-1685-1 | 6.1 | 6.1 | mg/L | | 0.25 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-24468-1 | 6.3 | 6.3 | mg/L | | 0.25 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-1536-1 | 6.4 | 6.4 | mg/L | | 0.25 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-22177-1 | 7.3 | 7.3 | mg/L | | 0.25 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-24593-1 | 7.8 | 7.8 | mg/L | | 0.25 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-2221-1 | 13 | 13 | mg/L | | 0.25 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-14023-1 | 13 | 13 | mg/L | | 0.5 | | | Omaha | 7157 | 2012 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Tetrachloroethene | 180-2356-1 | 16 | 16 | mg/L | | 0.5 | | | Boise | 118308 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-12866-1 | 36 | 36 | mg/L | | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Tetrachloroethene | C1D290517001R2 | 52 | 52 | mg/L | | 2.5 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-24283-1 | 91 | 91 | mg/L | | 5 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-2367-1 | 150 | 150 | mg/L | | 5 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-4889-1 | 170 | 170 | mg/L | E | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-24151-1 | 210 | 210 | mg/L | | 5 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-9899-1 | 240 | 240 | mg/L | | 50 | | | Barre | 7015 | 2012 |
| Premium Solvent | Tetrachloroethene | C1D140573001R2 | 510 | 510 | mg/L | | 25 | | | Barre | 210501 | 2011 |
| Premium Solvent | Tetrachloroethene | 180-13029-1 | 960 | 960 | mg/L | | 50 | | | Chester | 7090 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-20512-1 | 2300 | 2300 | mg/L | | 100 | | | Barre | 210501 | 2013 |
| Premium Solvent | Tetrachloroethene | 180-14205-1 | 4600 | 4600 | mg/L | | 100 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-13289-1 | 6900 | 6900 | mg/L | | 100 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Tetrachloroethene | 180-20920-1 | 8800 | 8800 | mg/L | | 250 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Tetrachloroethene | C1C100616001R2 | 14000 | 14000 | mg/L | | 250 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Trichloroethene | 180-20856-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Boise | 118308 | 2013 |
| Premium Solvent | Trichloroethene | 180-22446-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Trichloroethene | 180-20891-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 202802 | 2013 |
| Premium Solvent | Trichloroethene | 180-20858-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Trichloroethene | 180-24136-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Trichloroethene | 180-24429-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Trichloroethene | 180-20316-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Trichloroethene | 180-23579-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Trichloroethene | 180-20765-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Trichloroethene | 180-24283-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Trichloroethene | 180-20920-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Trichloroethene | 180-20719-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Trichloroethene | 180-21349-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Trichloroethene | 180-21898-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2013 |
| Premium Solvent | Trichloroethene | 180-24593-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Trichloroethene | 180-25917-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Trichloroethene | 180-22177-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Trichloroethene | 180-2878-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Trichloroethene | 180-2668-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Trichloroethene | 180-2454-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Trichloroethene | 180-2367-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Trichloroethene | 180-2221-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Trichloroethene | 180-2186-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Trichloroethene | 180-1865-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Trichloroethene | 180-1899-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Trichloroethene | 180-1685-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Trichloroethene | 180-1535-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Trichloroethene | 180-1536-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Trichloroethene | 180-1346-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Trichloroethene | 180-1150-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Trichloroethene | 180-1124-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Trichloroethene | C1D290517001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Trichloroethene | C1E030546001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Trichloroethene | C1D200409001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | Trichloroethene | C1C100616001 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Trichloroethene | 180-9899-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Barre | 7015 | 2012 |
| Premium Solvent | Trichloroethene | 180-9967-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Trichloroethene | 180-10339-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Avon | 7048 | 2012 |
| Premium Solvent | Trichloroethene | 180-11568-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Trichloroethene | 180-10888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Trichloroethene | 180-10018-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Archdale | 7088 | 2012 |
| Premium Solvent | Trichloroethene | 180-12866-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Trichloroethene | 180-4888-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Trichloroethene | 180-4889-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | Trichloroethene | 180-4902-1 | 0.25 | 0.125 | mg/L | U | 0.25 | 45 | 73 | Vinton | 7091 | 2012 |
| Premium Solvent | Trichloroethene | 180-9962-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Trichloroethene | 180-13439-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Trichloroethene | 180-12590-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Trichloroethene | 180-11642-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Trichloroethene | 180-14162-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Trichloroethene | 180-10007-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Boise | 7114 | 2012 |
| Premium Solvent | Trichloroethene | 180-11338-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Trichloroethene | 180-11559-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Trichloroethene | 180-12755-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Trichloroethene | 180-14306-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Trichloroethene | 180-12189-1 | 0.25 | 0.125 | mg/L | U | 0.25 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Trichloroethene | 180-21252-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Trichloroethene | 180-25504-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Trichloroethene | 180-24151-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Trichloroethene | 180-2356-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Boise | 118308 | 2011 |
| Premium Solvent | Trichloroethene | 180-591-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Trichloroethene | C1D280567001 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Avon | 202802 | 2011 |
| Premium Solvent | Trichloroethene | 180-14023-1 | 0.5 | 0.25 | mg/L | U | 0.5 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Trichloroethene | 180-13029-1 | 0.3 | 0.3 | mg/L | | 0.25 | | | Chester | 7090 | 2012 |
| Premium Solvent | Trichloroethene | C1D140573001 | 0.53 | 0.53 | mg/L | | 0.25 | | | Barre | 210501 | 2011 |
| Premium Solvent | Trichloroethene | 180-14205-1 | 0.55 | 0.55 | mg/L | | 0.5 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Trichloroethene | 180-24468-1 | 1.4 | 1.4 | mg/L | | 0.25 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Trichloroethene | 180-13289-1 | 1.4 | 1.4 | mg/L | | 0.5 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Trichloroethene | 480-20539-1 | 9.9 | 4.95 | mg/L | U | 0.25 | | | Lackawanna | 202801 | 2012 |
| Premium Solvent | Trichloroethene | 180-25564-1 | 5.1 | 5.1 | mg/L | | 0.25 | | | Chester | 315401 | 2013 |
| Premium Solvent | Trichloroethene | 180-20512-1 | 7.8 | 7.8 | mg/L | | 0.25 | | | Barre | 210501 | 2013 |
| Premium Solvent | Trichloroethene | 180-14585-1 | 10 | 10 | mg/L | | 0.5 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Trichloroethene | 180-20632-1 | 770 | 770 | mg/L | E | 0.25 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-22446-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-20632-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Archdale | 306401 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-20891-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 202802 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-20512-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 210501 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-20858-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 303101 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-24136-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 312101 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-25564-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 315401 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-24429-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-20316-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Cohoes | 200401 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-24468-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-23579-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-20765-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-24283-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-20920-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-20719-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-21349-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-21898-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2013 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Premium Solvent | Vinyl Chloride | 180-24593-1 | 0.1 | 0.05 | mg/L | U * | 0.1 | | | Vinton | 315501 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-25917-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Raleigh | 317101 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-22177-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-2878-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Dodge City | 619503 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-2668-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chandler | 714201 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-2454-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 619301 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-2367-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Oklahoma City | 612401 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-2221-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Clackamas | 714801 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-2186-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tampa | 316301 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-1865-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 700804 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-1899-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Syracuse | 218701 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-1685-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Omaha | 512701 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-1535-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 619501 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-1536-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 506501 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-1346-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 303102 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-1150-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Sacramento | 715701 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-1124-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 700801 | 2011 |
| Premium Solvent | Vinyl Chloride | C1D290517001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2011 |
| Premium Solvent | Vinyl Chloride | C1E030546001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Archdale | 306401 | 2011 |
| Premium Solvent | Vinyl Chloride | C1D200409001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 210501 | 2011 |
| Premium Solvent | Vinyl Chloride | C1D140573001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 210501 | 2011 |
| Premium Solvent | Vinyl Chloride | C1C100616001 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Cohoes | 200401 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-9899-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Barre | 7015 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-9967-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Cohoes | 7046 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-10339-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Avon | 7048 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-11568-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Charlotte | 7055 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-10888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | St. Pauls | 7087 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-10018-1 | 0.1 | 0.05 | mg/L | U | 0.1 | 45 | 73 | Archdale | 7088 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-12866-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-4888-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chesapeake | 7089 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-13029-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 7090 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-4889-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chester | 7090 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-4902-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-9962-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Raleigh | 7092 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-13439-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Oklahoma City | 7104 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-12590-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Tulsa | 7105 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-11642-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Grand Island | 7107 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-14162-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Wichita | 7112 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-10007-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Boise | 7114 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-11338-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Santa Ana | 7117 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-11559-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Albuquerque | 7133 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-12755-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Chandler | 7134 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-14306-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Sacramento | 7138 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-12189-1 | 0.1 | 0.05 | mg/L | U | 0.1 | | | Farmington | 7179 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-20856-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Boise | 118308 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-21252-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Oklahoma City | 612401 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-25504-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Sacramento | 715701 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-24151-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Wichita | 619501 | 2013 |
| Premium Solvent | Vinyl Chloride | 180-2356-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Boise | 118308 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-591-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Charlotte | 303101 | 2011 |
| Premium Solvent | Vinyl Chloride | C1D280567001 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Avon | 202802 | 2011 |
| Premium Solvent | Vinyl Chloride | 180-13289-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Vinton | 7091 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-14205-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Tallahassee | 7094 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-14023-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Omaha | 7157 | 2012 |
| Premium Solvent | Vinyl Chloride | 180-14585-1 | 0.2 | 0.1 | mg/L | U | 0.2 | | | Dodge City | 7178 | 2012 |
| Premium Solvent | Vinyl Chloride | 480-20539-1 | 9.9 | 4.95 | mg/L | U | 0.1 | | | Lackawanna | 202801 | 2012 |

Exhibit C-15

# Annual Recharacterization Data
# Key of Terms

**KEY**

General information: The macro will use the last 3 years of analytical data in the non-parametric statistical analysis developed by Dr. Gibbons. For example, the National Waste Codes for 2012 were based on data from 2011, 2010, and 2009. Ideally, 50 data points will be available for each waste stream, but at least 30 are required. If 30 data points are not available for a stream for the last 3 years, then data from earlier years will be used.

**STATE:** State where the Safety-Kleen facility resides where the sample was pulled.

**CLIENT_ID:** Type of sample collected.

**PARAMETER:** The parameter for which the results are reported for the line.

**BRANCH_ID:** The Safety-Kleen assigned Branch Number where the sample was pulled.

**LAB_SAMPLE_ID:** Lab assigned identifier for the sample.

**RESULT:** Actual lab result from the sample analytical.

**RANKED DATA:** The result used in the data ranking for the sample type. This RANKED DATA will be equal to the RESULT for most entries. The RANKED DATA will differ from the actual RESULT when the RESULT indicates a non-detect. In these situations, the RANKED DATA will be one half the RESULT. For example, if the lab reports Tetrachloroethylene (D039) for a given sample as " "<1.0 ppm", a concentration of 0.5 ppm will be used in the statistical analysis.

**UNITS:** The unit of measure for the RESULT, RANKED DATA, and REPORTING LIMIT.

**QUALIFIERS:**

**B –** Sample tested positive for a given parameter and the associated analytical/method blank was contaminated with the parameter in question

**E –** Concentration of parameter exceeds highest calibration standard for method in question. Sample requires dilution and re-analysis.

**H –** Hold time exceeded for parameter in question

**J -** Result is less than the reporting limit (RL) but greater than or equal to the method detection limit (MDL) and the concentration is an approximate value.

**U -** Indicates the parameter was analyzed for but not detected above the lab's reporting limit (RL) (U is equivalent to a less than sign <)

**REPORTING LIMIT:** A lab's reporting limit (RL) is typically equivalent to the lowest concentration analytical standard used to calibrate a piece of analytical equipment (e.g., gas chromatograph) for a given parameter. The method detection limit (MDL) for a given parameter, on the other hand, is statistically derived. Labs will typically only report concentrations that exceed the RL. If the lab detects and reports a concentration between the MDL and the RL, it will be flagged with a "J" qualifier, designating an approximate concentration.

**Uth:** The 90% UCL for the mean concentration obtained from a series of *n* representative samples

**YEAR:** The year the sample for the data point was originally collected.

**COUNT:** Number of data points used in the statistical analysis for a given parameter (*n* representative samples)

**CITY:** City where the Safety-Kleen facility resides where the sample was pulled.

Exhibit C-16

# Annual Recharacterization Cross Reference

# Exhibit C-16 Waste Name - Data Cross Reference

| Waste Name | AR Data Header | F Code Waste Constituent of Concern |
|---|---|---|
| Parts Washer Solvent | PWS 150 if Drum, PWS Bulk Tank if in Tank | N/A |
| Parts Washer Solvent Tank Bottoms | PWS Tank Bottoms | N/A |
| Parts Washer Solvent Dumpster Sludge | Dumpster Sludge | N/A |
| Used Immersion Cleaner | IC_Petroleum | N/A |
| Dry Cleaning Perc Waste | DC Perc Bottoms | F002 Perchloroethylene |
| Paint Gun Cleaner | Paint Gun_Cleaner | F003 Acetone,Xylene, Methyl Isobutyl Ketone, Ethyl Acetate, n-Butyl Alcohol, Ethyl Benzene, Methanol<br>F005 Toluene, Methyl Ethyl Ketone |
| Clear Choice Paint Gun Cleaner | Paint Gun_Cleaner | F003 Acetone |
| Paint Waste Other | Paint Gun_Cleaner | F003 Acetone,Xylene, Methyl Isobutyl Ketone, Ethyl Acetate, n-Butyl Alcohol, Ethyl Benzene, Methanol<br>F005 Toluene, Methyl Ethyl Ketone |

UHCs are found at the end of the waste stream's data in Exhibit C-4

Exhibit C-17

# TestAmerica Analytical Report
# Premium Solvent

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

# ANALYTICAL REPORT

TestAmerica Laboratories, Inc.
TestAmerica Pittsburgh
301 Alpha Drive
RIDC Park
Pittsburgh, PA 15238
Tel: (412)963-7058

TestAmerica Job ID: 180-20856-1
TestAmerica Sample Delivery Group: 77BOI
Client Project/Site: Starmedia Promomotions Annual Rechar

For:
Safety-Kleen Systems, Inc
1502 East Villa Street
2nd Floor
Elgin, Illinois 60120

Attn: Rick Haskins

*Authorized for release by:*
*5/16/2013 10:30:13 AM*
Darla Skowronek, Office Manager
(412)963-2440
darla.skowronek@testamericainc.com

Designee for

Kathryn Bort, Customer Service Manager
kathy.bort@testamericainc.com

LINKS

Review your project results through TotalAccess

Have a Question? Ask The Expert

Visit us at: www.testamericainc.com

*This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.*

*Results relate only to the items tested and the sample(s) as received by the laboratory.*

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## Job ID: 180-20856-1

### Laboratory: TestAmerica Pittsburgh

**Narrative**

**Job Narrative**
**180-20856-1**

**Receipt**
The sample was received on 5/1/2013 at 9:00 AM; the sample arrived in good condition. The temperature of the cooler at receipt was 3.7º C.

**GC/MS VOA**
No analytical or quality issues were noted.

**GC/MS Semi VOA**
No analytical or quality issues were noted.

**Metals**
No analytical or quality issues were noted.

**General Chemistry**
No analytical or quality issues were noted.

# Definitions/Glossary

Client: Safety-Kleen Systems, Inc
Project/Site: Starmedia Promomotions Annual Rechar

TestAmerica Job ID: 180-20856-1
SDG: 77BOI

## Qualifiers

### GC/MS VOA

| Qualifier | Qualifier Description |
|---|---|
| U | Indicates the analyte was analyzed for but not detected. |

### GC/MS Semi VOA

| Qualifier | Qualifier Description |
|---|---|
| U | Indicates the analyte was analyzed for but not detected. |
| J | Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value. |

### Metals

| Qualifier | Qualifier Description |
|---|---|
| U | Indicates the analyte was analyzed for but not detected. |
| B | Compound was found in the blank and sample. |
| J | Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value. |

## Glossary

| Abbreviation | These commonly used abbreviations may or may not be present in this report. |
|---|---|
| ¤ | Listed under the "D" column to designate that the result is reported on a dry weight basis |
| %R | Percent Recovery |
| CNF | Contains no Free Liquid |
| DER | Duplicate error ratio (normalized absolute difference) |
| DL, RA, RE, IN | Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample |
| DLC | Decision level concentration |
| MDA | Minimum detectable activity |
| EDL | Estimated Detection Limit |
| MDC | Minimum detectable concentration |
| MDL | Method Detection Limit |
| ML | Minimum Level (Dioxin) |
| ND | Not detected at the reporting limit (or MDL or EDL if shown) |
| PQL | Practical Quantitation Limit |
| QC | Quality Control |
| RER | Relative error ratio |
| RL | Reporting Limit or Requested Limit (Radiochemistry) |
| RPD | Relative Percent Difference, a measure of the relative difference between two points |
| TEF | Toxicity Equivalent Factor (Dioxin) |
| TEQ | Toxicity Equivalent Quotient (Dioxin) |

# Certification Summary

Client: Safety-Kleen Systems, Inc
Project/Site: Starmedia Promomotions Annual Rechar

TestAmerica Job ID: 180-20856-1
SDG: 77BOI

## Laboratory: TestAmerica Pittsburgh

All certifications held by this laboratory are listed. Not all certifications are applicable to this report.

| Authority | Program | EPA Region | Certification ID | Expiration Date |
|---|---|---|---|---|
| Arkansas DEQ | State Program | 6 | 88-0690 | 06-27-13 |
| California | NELAP | 9 | 4224CA | 03-31-14 |
| Connecticut | State Program | 1 | PH-0688 | 09-30-14 |
| Florida | NELAP | 4 | E871008 | 06-30-13 |
| Illinois | NELAP | 5 | 002602 | 06-30-13 |
| Kansas | NELAP | 7 | E-10350 | 01-31-14 |
| L-A-B | DoD ELAP | | L2314 | 07-24-13 |
| Louisiana | NELAP | 6 | 04041 | 06-30-13 |
| New Hampshire | NELAP | 1 | 203011 | 04-05-14 |
| New Jersey | NELAP | 2 | PA005 | 06-30-13 |
| New York | NELAP | 2 | 11182 | 04-01-14 |
| North Carolina DENR | State Program | 4 | 434 | 12-31-13 |
| Pennsylvania | NELAP | 3 | 02-00416 | 04-30-14 |
| South Carolina | State Program | 4 | 89014 | 04-30-13 * |
| US Fish & Wildlife | Federal | | LE94312A-1 | 11-30-14 |
| USDA | Federal | | P-Soil-01 | 04-16-15 |
| USDA | Federal | | P330-10-00139 | 04-28-13 * |
| Utah | NELAP | 8 | STLP | 04-30-13 * |
| Virginia | NELAP | 3 | 460189 | 09-14-13 |
| West Virginia DEP | State Program | 3 | 142 | 01-31-14 |
| Wisconsin | State Program | 5 | 998027800 | 08-31-13 |

* Expired certification is currently pending renewal and is considered valid.

# Sample Summary

Client: Safety-Kleen Systems, Inc
Project/Site: Starmedia Promomotions Annual Rechar

TestAmerica Job ID: 180-20856-1
SDG: 77BOI

| Lab Sample ID | Client Sample ID | Matrix | Collected | Received |
|---|---|---|---|---|
| 180-20856-1 | PREMIUM SOLVENT | Solid | 04/26/13 00:00 | 05/01/13 09:00 |

# Method Summary

Client: Safety-Kleen Systems, Inc
Project/Site: Starmedia Promomotions Annual Rechar

TestAmerica Job ID: 180-20856-1
SDG: 77BOI

| Method | Method Description | Protocol | Laboratory |
|---|---|---|---|
| 8260B | Volatile Organic Compounds (GC/MS) | SW846 | TAL PIT |
| 8270C | Semivolatile Organic Compounds (GC/MS) | SW846 | TAL PIT |
| 6010B | Metals (ICP) | SW846 | TAL PIT |
| 7470A | Mercury (CVAA) | SW846 | TAL PIT |
| 1020B | Ignitability, Small Scale Closed-Cup Method | SW846 | TAL PIT |
| 9045C | pH | SW846 | TAL PIT |
| D5057-90 | Specific Gravity and Bulk Density (Screening) | ASTM | TAL PIT |

**Protocol References:**

ASTM = ASTM International

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

**Laboratory References:**

TAL PIT = TestAmerica Pittsburgh, 301 Alpha Drive, RIDC Park, Pittsburgh, PA 15238, TEL (412)963-7058

# Lab Chronicle

Client: Safety-Kleen Systems, Inc
Project/Site: Starmedia Promomotions Annual Rechar

TestAmerica Job ID: 180-20856-1
SDG: 77BOI

## Client Sample ID: PREMIUM SOLVENT

**Lab Sample ID: 180-20856-1**

**Date Collected: 04/26/13 00:00**

**Matrix: Solid**

**Date Received: 05/01/13 09:00**

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab |
|---|---|---|---|---|---|---|---|---|---|---|
| TCLP | Leach | 1311 | | | 25 g | 500 mL | 70725 | 05/02/13 19:47 | SP | TAL PIT |
| TCLP | Analysis | 8260B | | 40 | 5 mL | 5 mL | 71396 | 05/10/13 05:43 | MZ | TAL PIT |
| | Instrument ID: HP7 | | | | | | | | | |
| TCLP | Leach | 1311 | | | 100 g | 2000 mL | 70724 | 05/02/13 16:30 | SP | TAL PIT |
| TCLP | Prep | 3510C | | | 200 mL | 10.0 mL | 70814 | 05/03/13 13:00 | CY | TAL PIT |
| TCLP | Analysis | 8270C | | 1 | | | 71294 | 05/09/13 01:47 | CA | TAL PIT |
| | Instrument ID: 732 | | | | | | | | | |
| TCLP | Leach | 1311 | | | 100 g | 2000 mL | 70724 | 05/02/13 16:30 | SP | TAL PIT |
| TCLP | Prep | 7470A | | | 50 mL | 50 mL | 70858 | 05/06/13 05:09 | WH | TAL PIT |
| TCLP | Analysis | 7470A | | 1 | | | 70935 | 05/06/13 10:34 | WH | TAL PIT |
| | Instrument ID: G | | | | | | | | | |
| TCLP | Leach | 1311 | | | 100 g | 2000 mL | 70724 | 05/02/13 16:30 | SP | TAL PIT |
| TCLP | Prep | 3010A | | | 50 mL | 50 mL | 70874 | 05/06/13 06:57 | CNS | TAL PIT |
| TCLP | Analysis | 6010B | | 1 | | | 71073 | 05/07/13 09:56 | BR | TAL PIT |
| | Instrument ID: T | | | | | | | | | |
| Total/NA | Analysis | 1020B | | 1 | | | 70698 | 05/02/13 14:55 | JWM | TAL PIT |
| | Instrument ID: NOEQUIP | | | | | | | | | |
| Total/NA | Analysis | 9045C | | 1 | 20 g | 20 g | 70776 | 05/03/13 12:00 | CR | TAL PIT |
| | Instrument ID: NOEQUIP | | | | | | | | | |
| Total/NA | Analysis | D5057-90 | | 1 | 50 g | 50 mL | 71932 | 05/15/13 16:09 | CK | TAL PIT |
| | Instrument ID: NOEQUIP | | | | | | | | | |

**Laboratory References:**

TAL PIT = TestAmerica Pittsburgh, 301 Alpha Drive, RIDC Park, Pittsburgh, PA 15238, TEL (412)963-7058

**Analyst References:**

Lab: TAL PIT

Batch Type: Leach

SP = Sean Payton

Batch Type: Prep

CNS = Caitlin Ferguson

CY = Charles Yushinski

WH = William Hoyle

Batch Type: Analysis

BR = Bill Reinheimer

CA = Craig Addison

CK = Chuck Kieda

CR = Carl Reagle

JWM = Jeremiah McLaughlin

MZ = Mike Zukowski

WH = William Hoyle

# Client Sample Results

Client: Safety-Kleen Systems, Inc
Project/Site: Starmedia Promomotions Annual Rechar

TestAmerica Job ID: 180-20856-1
SDG: 77BOI

## Client Sample ID: PREMIUM SOLVENT

**Lab Sample ID: 180-20856-1**

**Date Collected: 04/26/13 00:00**
**Matrix: Solid**
**Date Received: 05/01/13 09:00**

### Method: 8260B - Volatile Organic Compounds (GC/MS) - TCLP

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| 1,1-Dichloroethene | 0.20 | U | 0.20 | 0.043 | mg/L | | | 05/10/13 05:43 | 40 |
| 1,2-Dichloroethane | 0.20 | U | 0.20 | 0.038 | mg/L | | | 05/10/13 05:43 | 40 |
| 2-Butanone (MEK) | 0.20 | U | 0.20 | 0.043 | mg/L | | | 05/10/13 05:43 | 40 |
| Benzene | 0.20 | U | 0.20 | 0.040 | mg/L | | | 05/10/13 05:43 | 40 |
| Carbon tetrachloride | 0.20 | U | 0.20 | 0.043 | mg/L | | | 05/10/13 05:43 | 40 |
| Chlorobenzene | 0.20 | U | 0.20 | 0.021 | mg/L | | | 05/10/13 05:43 | 40 |
| Chloroform | 0.20 | U | 0.20 | 0.040 | mg/L | | | 05/10/13 05:43 | 40 |
| Tetrachloroethene | 0.20 | U | 0.20 | 0.033 | mg/L | | | 05/10/13 05:43 | 40 |
| Trichloroethene | 0.20 | U | 0.20 | 0.032 | mg/L | | | 05/10/13 05:43 | 40 |
| Vinyl chloride | 0.20 | U | 0.20 | 0.052 | mg/L | | | 05/10/13 05:43 | 40 |
| 1,4-Dichlorobenzene | 0.20 | U | 0.20 | 0.021 | mg/L | | | 05/10/13 05:43 | 40 |

| *Surrogate* | *%Recovery* | *Qualifier* | *Limits* | *Prepared* | *Analyzed* | *Dil Fac* |
|---|---|---|---|---|---|---|
| *Toluene-d8 (Surr)* | *98* | | *80 - 120* | | *05/10/13 05:43* | *40* |
| *1,2-Dichloroethane-d4 (Surr)* | *93* | | *62 - 123* | | *05/10/13 05:43* | *40* |
| *4-Bromofluorobenzene (Surr)* | *76* | | *75 - 120* | | *05/10/13 05:43* | *40* |
| *Dibromofluoromethane (Surr)* | *92* | | *80 - 120* | | *05/10/13 05:43* | *40* |

### Method: 8270C - Semivolatile Organic Compounds (GC/MS) - TCLP

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| 1,4-Dichlorobenzene | 0.050 | U | 0.050 | 0.0012 | mg/L | | 05/03/13 13:00 | 05/09/13 01:47 | 1 |
| 2,4,5-Trichlorophenol | 0.050 | U | 0.050 | 0.0013 | mg/L | | 05/03/13 13:00 | 05/09/13 01:47 | 1 |
| 2,4,6-Trichlorophenol | 0.050 | U | 0.050 | 0.0011 | mg/L | | 05/03/13 13:00 | 05/09/13 01:47 | 1 |
| 2,4-Dinitrotoluene | 0.050 | U | 0.050 | 0.0010 | mg/L | | 05/03/13 13:00 | 05/09/13 01:47 | 1 |
| 2-Methylphenol | 0.050 | U | 0.050 | 0.0014 | mg/L | | 05/03/13 13:00 | 05/09/13 01:47 | 1 |
| Hexachlorobenzene | 0.050 | U | 0.050 | 0.0011 | mg/L | | 05/03/13 13:00 | 05/09/13 01:47 | 1 |
| Hexachlorobutadiene | 0.050 | U | 0.050 | 0.0013 | mg/L | | 05/03/13 13:00 | 05/09/13 01:47 | 1 |
| Hexachloroethane | 0.050 | U | 0.050 | 0.0013 | mg/L | | 05/03/13 13:00 | 05/09/13 01:47 | 1 |
| Nitrobenzene | 0.050 | U | 0.050 | 0.0013 | mg/L | | 05/03/13 13:00 | 05/09/13 01:47 | 1 |
| Pentachlorophenol | 0.25 | U | 0.25 | 0.0022 | mg/L | | 05/03/13 13:00 | 05/09/13 01:47 | 1 |
| Pyridine | 0.10 | U | 0.10 | 0.00083 | mg/L | | 05/03/13 13:00 | 05/09/13 01:47 | 1 |
| Methylphenol, 3 & 4 | 0.050 | U | 0.050 | 0.0027 | mg/L | | 05/03/13 13:00 | 05/09/13 01:47 | 1 |

| *Surrogate* | *%Recovery* | *Qualifier* | *Limits* | *Prepared* | *Analyzed* | *Dil Fac* |
|---|---|---|---|---|---|---|
| *2-Fluorobiphenyl* | *75* | | *35 - 115* | *05/03/13 13:00* | *05/09/13 01:47* | *1* |
| *2-Fluorophenol* | *77* | | *20 - 110* | *05/03/13 13:00* | *05/09/13 01:47* | *1* |
| *Nitrobenzene-d5* | *75* | | *39 - 115* | *05/03/13 13:00* | *05/09/13 01:47* | *1* |
| *Phenol-d5* | *72* | | *30 - 118* | *05/03/13 13:00* | *05/09/13 01:47* | *1* |
| *Terphenyl-d14* | *61* | | *30 - 143* | *05/03/13 13:00* | *05/09/13 01:47* | *1* |
| *2,4,6-Tribromophenol* | *53* | | *19 - 138* | *05/03/13 13:00* | *05/09/13 01:47* | *1* |

### Method: 6010B - Metals (ICP) - TCLP

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Arsenic | 0.050 | U | 0.050 | 0.0027 | mg/L | | 05/06/13 06:57 | 05/07/13 09:56 | 1 |
| **Barium** | **0.43** | **B** | 0.20 | 0.00062 | mg/L | | 05/06/13 06:57 | 05/07/13 09:56 | 1 |
| **Cadmium** | **0.00024** | **J** | 0.050 | 0.00013 | mg/L | | 05/06/13 06:57 | 05/07/13 09:56 | 1 |
| **Chromium** | **0.0025** | **J B** | 0.050 | 0.00057 | mg/L | | 05/06/13 06:57 | 05/07/13 09:56 | 1 |
| **Lead** | **0.0014** | **J** | 0.050 | 0.0013 | mg/L | | 05/06/13 06:57 | 05/07/13 09:56 | 1 |
| **Selenium** | **0.0050** | **J B** | 0.050 | 0.0030 | mg/L | | 05/06/13 06:57 | 05/07/13 09:56 | 1 |
| Silver | 0.050 | U | 0.050 | 0.00068 | mg/L | | 05/06/13 06:57 | 05/07/13 09:56 | 1 |

# Client Sample Results

Client: Safety-Kleen Systems, Inc
Project/Site: Starmedia Promomotions Annual Rechar

TestAmerica Job ID: 180-20856-1
SDG: 77BOI

## Client Sample ID: PREMIUM SOLVENT

**Lab Sample ID: 180-20856-1**

**Date Collected: 04/26/13 00:00**
**Matrix: Solid**
**Date Received: 05/01/13 09:00**

### Method: 7470A - Mercury (CVAA) - TCLP

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Mercury | 0.00020 | U | 0.00020 | 0.000038 | mg/L | | 05/06/13 05:09 | 05/06/13 10:34 | 1 |

### General Chemistry

| Analyte | Result | Qualifier | RL | RL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Ignitability | >140 | | | | Degrees F | | | 05/02/13 14:55 | 1 |
| pH | 7.79 | | 0.100 | 0.100 | SU | | | 05/03/13 12:00 | 1 |
| Specific Gravity | 0.99 | | 0.010 | 0.010 | No Unit | | | 05/15/13 16:09 | 1 |

# QC Sample Results

Client: Safety-Kleen Systems, Inc
Project/Site: Starmedia Promomotions Annual Rechar

TestAmerica Job ID: 180-20856-1
SDG: 77BOI

## Method: 8260B - Volatile Organic Compounds (GC/MS)

**Lab Sample ID: LCS 180-71396/6**
**Matrix: Solid**
**Analysis Batch: 71396**

**Client Sample ID: Lab Control Sample**
**Prep Type: Total/NA**

| Analyte | Spike Added | LCS Result | LCS Qualifier | Unit | D | %Rec | %Rec. Limits |
|---|---|---|---|---|---|---|---|
| 1,1-Dichloroethene | 0.400 | 0.366 | | mg/L | | 92 | 69 - 127 |
| 1,2-Dichloroethane | 0.400 | 0.424 | | mg/L | | 106 | 63 - 140 |
| 2-Butanone (MEK) | 0.400 | 0.253 | | mg/L | | 63 | 31 - 139 |
| Benzene | 0.400 | 0.411 | | mg/L | | 103 | 80 - 120 |
| Carbon tetrachloride | 0.400 | 0.414 | | mg/L | | 103 | 63 - 139 |
| Chlorobenzene | 0.400 | 0.452 | | mg/L | | 113 | 83 - 120 |
| Chloroform | 0.400 | 0.394 | | mg/L | | 98 | 77 - 119 |
| Tetrachloroethene | 0.400 | 0.446 | | mg/L | | 112 | 78 - 126 |
| Trichloroethene | 0.400 | 0.394 | | mg/L | | 99 | 80 - 120 |
| Vinyl chloride | 0.400 | 0.366 | | mg/L | | 91 | 57 - 128 |
| 1,4-Dichlorobenzene | 0.400 | 0.444 | | mg/L | | 111 | 76 - 123 |

| *Surrogate* | *LCS %Recovery* | *LCS Qualifier* | *Limits* |
|---|---|---|---|
| *Toluene-d8 (Surr)* | *105* | | *80 - 120* |
| *1,2-Dichloroethane-d4 (Surr)* | *98* | | *62 - 123* |
| *4-Bromofluorobenzene (Surr)* | *93* | | *75 - 120* |
| *Dibromofluoromethane (Surr)* | *97* | | *80 - 120* |

**Lab Sample ID: LB 180-70725/9-A LB**
**Matrix: Solid**
**Analysis Batch: 71396**

**Client Sample ID: Method Blank**
**Prep Type: TCLP**

| Analyte | LB Result | LB Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| 1,1-Dichloroethene | 0.050 | U | 0.050 | 0.011 | mg/L | | | 05/10/13 01:32 | 10 |
| 1,2-Dichloroethane | 0.050 | U | 0.050 | 0.0096 | mg/L | | | 05/10/13 01:32 | 10 |
| 2-Butanone (MEK) | 0.050 | U | 0.050 | 0.011 | mg/L | | | 05/10/13 01:32 | 10 |
| Benzene | 0.050 | U | 0.050 | 0.0099 | mg/L | | | 05/10/13 01:32 | 10 |
| Carbon tetrachloride | 0.050 | U | 0.050 | 0.011 | mg/L | | | 05/10/13 01:32 | 10 |
| Chlorobenzene | 0.050 | U | 0.050 | 0.0053 | mg/L | | | 05/10/13 01:32 | 10 |
| Chloroform | 0.050 | U | 0.050 | 0.010 | mg/L | | | 05/10/13 01:32 | 10 |
| Tetrachloroethene | 0.050 | U | 0.050 | 0.0082 | mg/L | | | 05/10/13 01:32 | 10 |
| Trichloroethene | 0.050 | U | 0.050 | 0.0080 | mg/L | | | 05/10/13 01:32 | 10 |
| Vinyl chloride | 0.050 | U | 0.050 | 0.013 | mg/L | | | 05/10/13 01:32 | 10 |
| 1,4-Dichlorobenzene | 0.050 | U | 0.050 | 0.0053 | mg/L | | | 05/10/13 01:32 | 10 |

| *Surrogate* | *LB %Recovery* | *LB Qualifier* | *Limits* | *Prepared* | *Analyzed* | *Dil Fac* |
|---|---|---|---|---|---|---|
| *Toluene-d8 (Surr)* | *106* | | *80 - 120* | | *05/10/13 01:32* | *10* |
| *1,2-Dichloroethane-d4 (Surr)* | *102* | | *62 - 123* | | *05/10/13 01:32* | *10* |
| *4-Bromofluorobenzene (Surr)* | *97* | | *75 - 120* | | *05/10/13 01:32* | *10* |
| *Dibromofluoromethane (Surr)* | *109* | | *80 - 120* | | *05/10/13 01:32* | *10* |

# QC Sample Results

Client: Safety-Kleen Systems, Inc
Project/Site: Starmedia Promomotions Annual Rechar

TestAmerica Job ID: 180-20856-1
SDG: 77BOI

## Method: 8270C - Semivolatile Organic Compounds (GC/MS)

**Lab Sample ID: MB 180-70814/1-A**
**Matrix: Solid**
**Analysis Batch: 71294**

**Client Sample ID: Method Blank**
**Prep Type: Total/NA**
**Prep Batch: 70814**

| Analyte | MB Result | MB Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| 1,4-Dichlorobenzene | 0.050 | U | 0.050 | 0.0012 | mg/L | | 05/03/13 13:00 | 05/08/13 17:12 | 1 |
| 2,4,5-Trichlorophenol | 0.050 | U | 0.050 | 0.0013 | mg/L | | 05/03/13 13:00 | 05/08/13 17:12 | 1 |
| 2,4,6-Trichlorophenol | 0.050 | U | 0.050 | 0.0011 | mg/L | | 05/03/13 13:00 | 05/08/13 17:12 | 1 |
| 2,4-Dinitrotoluene | 0.050 | U | 0.050 | 0.0010 | mg/L | | 05/03/13 13:00 | 05/08/13 17:12 | 1 |
| 2-Methylphenol | 0.050 | U | 0.050 | 0.0014 | mg/L | | 05/03/13 13:00 | 05/08/13 17:12 | 1 |
| Hexachlorobenzene | 0.050 | U | 0.050 | 0.0011 | mg/L | | 05/03/13 13:00 | 05/08/13 17:12 | 1 |
| Hexachlorobutadiene | 0.050 | U | 0.050 | 0.0013 | mg/L | | 05/03/13 13:00 | 05/08/13 17:12 | 1 |
| Hexachloroethane | 0.050 | U | 0.050 | 0.0013 | mg/L | | 05/03/13 13:00 | 05/08/13 17:12 | 1 |
| Nitrobenzene | 0.050 | U | 0.050 | 0.0013 | mg/L | | 05/03/13 13:00 | 05/08/13 17:12 | 1 |
| Pentachlorophenol | 0.25 | U | 0.25 | 0.0022 | mg/L | | 05/03/13 13:00 | 05/08/13 17:12 | 1 |
| Pyridine | 0.10 | U | 0.10 | 0.00083 | mg/L | | 05/03/13 13:00 | 05/08/13 17:12 | 1 |
| Methylphenol, 3 & 4 | 0.050 | U | 0.050 | 0.0027 | mg/L | | 05/03/13 13:00 | 05/08/13 17:12 | 1 |

| *Surrogate* | *MB %Recovery* | *MB Qualifier* | *Limits* | *Prepared* | *Analyzed* | *Dil Fac* |
|---|---|---|---|---|---|---|
| *2-Fluorobiphenyl* | *91* | | *35 - 115* | *05/03/13 13:00* | *05/08/13 17:12* | *1* |
| *2-Fluorophenol* | *108* | | *20 - 110* | *05/03/13 13:00* | *05/08/13 17:12* | *1* |
| *Nitrobenzene-d5* | *95* | | *39 - 115* | *05/03/13 13:00* | *05/08/13 17:12* | *1* |
| *Phenol-d5* | *112* | | *30 - 118* | *05/03/13 13:00* | *05/08/13 17:12* | *1* |
| *Terphenyl-d14* | *93* | | *30 - 143* | *05/03/13 13:00* | *05/08/13 17:12* | *1* |
| *2,4,6-Tribromophenol* | *102* | | *19 - 138* | *05/03/13 13:00* | *05/08/13 17:12* | *1* |

**Lab Sample ID: LCS 180-70814/2-A**
**Matrix: Solid**
**Analysis Batch: 71294**

**Client Sample ID: Lab Control Sample**
**Prep Type: Total/NA**
**Prep Batch: 70814**

| Analyte | Spike Added | LCS Result | LCS Qualifier | Unit | D | %Rec | %Rec. Limits |
|---|---|---|---|---|---|---|---|
| 1,4-Dichlorobenzene | 0.250 | 0.225 | | mg/L | | 90 | 37 - 115 |
| 2,4,5-Trichlorophenol | 0.250 | 0.218 | | mg/L | | 87 | 35 - 115 |
| 2,4,6-Trichlorophenol | 0.250 | 0.209 | | mg/L | | 84 | 40 - 115 |
| 2,4-Dinitrotoluene | 0.250 | 0.195 | | mg/L | | 78 | 40 - 115 |
| 2-Methylphenol | 0.250 | 0.238 | | mg/L | | 95 | 43 - 115 |
| Hexachlorobenzene | 0.250 | 0.222 | | mg/L | | 89 | 45 - 115 |
| Hexachlorobutadiene | 0.250 | 0.218 | | mg/L | | 87 | 42 - 115 |
| Hexachloroethane | 0.250 | 0.221 | | mg/L | | 89 | 25 - 106 |
| Nitrobenzene | 0.250 | 0.231 | | mg/L | | 92 | 40 - 115 |
| Pentachlorophenol | 0.250 | 0.154 | J | mg/L | | 61 | 16 - 140 |
| Pyridine | 0.250 | 0.214 | | mg/L | | 86 | 22 - 105 |
| Methylphenol, 3 & 4 | 0.500 | 0.473 | | mg/L | | 95 | 30 - 121 |

| *Surrogate* | *LCS %Recovery* | *LCS Qualifier* | *Limits* |
|---|---|---|---|
| *2-Fluorobiphenyl* | *85* | | *35 - 115* |
| *2-Fluorophenol* | *100* | | *20 - 110* |
| *Nitrobenzene-d5* | *88* | | *39 - 115* |
| *Phenol-d5* | *104* | | *30 - 118* |
| *Terphenyl-d14* | *88* | | *30 - 143* |
| *2,4,6-Tribromophenol* | *99* | | *19 - 138* |

## Method: 8270C - Semivolatile Organic Compounds (GC/MS) (Continued)

**Lab Sample ID: LCSD 180-70814/3-A** — **Client Sample ID: Lab Control Sample Dup**
**Matrix: Solid** — **Prep Type: Total/NA**
**Analysis Batch: 71294** — **Prep Batch: 70814**

| Analyte | Spike Added | LCSD Result | LCSD Qualifier | Unit | D | %Rec | %Rec. Limits | RPD | RPD Limit |
|---|---|---|---|---|---|---|---|---|---|
| 1,4-Dichlorobenzene | 0.250 | 0.220 | | mg/L | | 88 | 37 - 115 | 2 | 35 |
| 2,4,5-Trichlorophenol | 0.250 | 0.209 | | mg/L | | 84 | 35 - 115 | 4 | 40 |
| 2,4,6-Trichlorophenol | 0.250 | 0.207 | | mg/L | | 83 | 40 - 115 | 1 | 37 |
| 2,4-Dinitrotoluene | 0.250 | 0.193 | | mg/L | | 77 | 40 - 115 | 1 | 42 |
| 2-Methylphenol | 0.250 | 0.232 | | mg/L | | 93 | 43 - 115 | 3 | 47 |
| Hexachlorobenzene | 0.250 | 0.221 | | mg/L | | 88 | 45 - 115 | 1 | 22 |
| Hexachlorobutadiene | 0.250 | 0.207 | | mg/L | | 83 | 42 - 115 | 5 | 28 |
| Hexachloroethane | 0.250 | 0.222 | | mg/L | | 89 | 25 - 106 | 0 | 38 |
| Nitrobenzene | 0.250 | 0.218 | | mg/L | | 87 | 40 - 115 | 6 | 26 |
| Pentachlorophenol | 0.250 | 0.170 | J | mg/L | | 68 | 16 - 140 | 10 | 40 |
| Pyridine | 0.250 | 0.228 | | mg/L | | 91 | 22 - 105 | 6 | 40 |
| Methylphenol, 3 & 4 | 0.500 | 0.473 | | mg/L | | 95 | 30 - 121 | 0 | 35 |

| *Surrogate* | *LCSD %Recovery* | *LCSD Qualifier* | *Limits* |
|---|---|---|---|
| *2-Fluorobiphenyl* | *81* | | *35 - 115* |
| *2-Fluorophenol* | *99* | | *20 - 110* |
| *Nitrobenzene-d5* | *84* | | *39 - 115* |
| *Phenol-d5* | *102* | | *30 - 118* |
| *Terphenyl-d14* | *88* | | *30 - 143* |
| *2,4,6-Tribromophenol* | *97* | | *19 - 138* |

**Lab Sample ID: LB 180-70724/14-B LB** — **Client Sample ID: Method Blank**
**Matrix: Solid** — **Prep Type: TCLP**
**Analysis Batch: 71294** — **Prep Batch: 70814**

| Analyte | LB Result | LB Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| 1,4-Dichlorobenzene | 0.050 | U | 0.050 | 0.0012 | mg/L | | 05/03/13 13:00 | 05/08/13 17:39 | 1 |
| 2,4,5-Trichlorophenol | 0.050 | U | 0.050 | 0.0013 | mg/L | | 05/03/13 13:00 | 05/08/13 17:39 | 1 |
| 2,4,6-Trichlorophenol | 0.050 | U | 0.050 | 0.0011 | mg/L | | 05/03/13 13:00 | 05/08/13 17:39 | 1 |
| 2,4-Dinitrotoluene | 0.050 | U | 0.050 | 0.0010 | mg/L | | 05/03/13 13:00 | 05/08/13 17:39 | 1 |
| 2-Methylphenol | 0.050 | U | 0.050 | 0.0014 | mg/L | | 05/03/13 13:00 | 05/08/13 17:39 | 1 |
| Hexachlorobenzene | 0.050 | U | 0.050 | 0.0011 | mg/L | | 05/03/13 13:00 | 05/08/13 17:39 | 1 |
| Hexachlorobutadiene | 0.050 | U | 0.050 | 0.0013 | mg/L | | 05/03/13 13:00 | 05/08/13 17:39 | 1 |
| Hexachloroethane | 0.050 | U | 0.050 | 0.0013 | mg/L | | 05/03/13 13:00 | 05/08/13 17:39 | 1 |
| Nitrobenzene | 0.050 | U | 0.050 | 0.0013 | mg/L | | 05/03/13 13:00 | 05/08/13 17:39 | 1 |
| Pentachlorophenol | 0.25 | U | 0.25 | 0.0022 | mg/L | | 05/03/13 13:00 | 05/08/13 17:39 | 1 |
| Pyridine | 0.10 | U | 0.10 | 0.00083 | mg/L | | 05/03/13 13:00 | 05/08/13 17:39 | 1 |
| Methylphenol, 3 & 4 | 0.050 | U | 0.050 | 0.0027 | mg/L | | 05/03/13 13:00 | 05/08/13 17:39 | 1 |

| *Surrogate* | *LB %Recovery* | *LB Qualifier* | *Limits* | *Prepared* | *Analyzed* | *Dil Fac* |
|---|---|---|---|---|---|---|
| *2-Fluorobiphenyl* | *78* | | *35 - 115* | *05/03/13 13:00* | *05/08/13 17:39* | *1* |
| *2-Fluorophenol* | *92* | | *20 - 110* | *05/03/13 13:00* | *05/08/13 17:39* | *1* |
| *Nitrobenzene-d5* | *83* | | *39 - 115* | *05/03/13 13:00* | *05/08/13 17:39* | *1* |
| *Phenol-d5* | *96* | | *30 - 118* | *05/03/13 13:00* | *05/08/13 17:39* | *1* |
| *Terphenyl-d14* | *84* | | *30 - 143* | *05/03/13 13:00* | *05/08/13 17:39* | *1* |
| *2,4,6-Tribromophenol* | *91* | | *19 - 138* | *05/03/13 13:00* | *05/08/13 17:39* | *1* |

# QC Sample Results

Client: Safety-Kleen Systems, Inc
Project/Site: Starmedia Promomotions Annual Rechar

TestAmerica Job ID: 180-20856-1
SDG: 77BOI

## Method: 6010B - Metals (ICP)

**Lab Sample ID: MB 180-70874/1-A** — **Client Sample ID: Method Blank**
**Matrix: Solid** — **Prep Type: Total/NA**
**Analysis Batch: 71073** — **Prep Batch: 70874**

| Analyte | MB Result | MB Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Arsenic | 0.050 | U | 0.050 | 0.0027 | mg/L | | 05/06/13 06:57 | 05/07/13 08:46 | 1 |
| Barium | 0.20 | U | 0.20 | 0.00062 | mg/L | | 05/06/13 06:57 | 05/07/13 08:46 | 1 |
| Cadmium | 0.050 | U | 0.050 | 0.00013 | mg/L | | 05/06/13 06:57 | 05/07/13 08:46 | 1 |
| Chromium | 0.050 | U | 0.050 | 0.00057 | mg/L | | 05/06/13 06:57 | 05/07/13 08:46 | 1 |
| Lead | 0.050 | U | 0.050 | 0.0013 | mg/L | | 05/06/13 06:57 | 05/07/13 08:46 | 1 |
| Selenium | 0.050 | U | 0.050 | 0.0030 | mg/L | | 05/06/13 06:57 | 05/07/13 08:46 | 1 |
| Silver | 0.050 | U | 0.050 | 0.00068 | mg/L | | 05/06/13 06:57 | 05/07/13 08:46 | 1 |

**Lab Sample ID: LCS 180-70874/2-A** — **Client Sample ID: Lab Control Sample**
**Matrix: Solid** — **Prep Type: Total/NA**
**Analysis Batch: 71073** — **Prep Batch: 70874**

| Analyte | Spike Added | LCS Result | LCS Qualifier | Unit | D | %Rec | %Rec. Limits |
|---|---|---|---|---|---|---|---|
| Arsenic | 0.500 | 0.530 | | mg/L | | 106 | 80 - 120 |
| Barium | 2.00 | 1.99 | | mg/L | | 100 | 80 - 120 |
| Cadmium | 0.0500 | 0.0497 | J | mg/L | | 99 | 80 - 120 |
| Chromium | 0.200 | 0.201 | | mg/L | | 101 | 80 - 120 |
| Lead | 0.500 | 0.489 | | mg/L | | 98 | 80 - 120 |
| Selenium | 0.500 | 0.548 | | mg/L | | 110 | 80 - 120 |
| Silver | 0.0500 | 0.0538 | | mg/L | | 108 | 80 - 120 |

**Lab Sample ID: LB 180-70724/14-D LB** — **Client Sample ID: Method Blank**
**Matrix: Solid** — **Prep Type: TCLP**
**Analysis Batch: 71073** — **Prep Batch: 70874**

| Analyte | LB Result | LB Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Arsenic | 0.050 | U | 0.050 | 0.0027 | mg/L | | 05/06/13 06:57 | 05/07/13 08:52 | 1 |
| Barium | 0.00118 | J | 0.20 | 0.00062 | mg/L | | 05/06/13 06:57 | 05/07/13 08:52 | 1 |
| Cadmium | 0.050 | U | 0.050 | 0.00013 | mg/L | | 05/06/13 06:57 | 05/07/13 08:52 | 1 |
| Chromium | 0.00154 | J | 0.050 | 0.00057 | mg/L | | 05/06/13 06:57 | 05/07/13 08:52 | 1 |
| Lead | 0.050 | U | 0.050 | 0.0013 | mg/L | | 05/06/13 06:57 | 05/07/13 08:52 | 1 |
| Selenium | 0.00452 | J | 0.050 | 0.0030 | mg/L | | 05/06/13 06:57 | 05/07/13 08:52 | 1 |
| Silver | 0.050 | U | 0.050 | 0.00068 | mg/L | | 05/06/13 06:57 | 05/07/13 08:52 | 1 |

## Method: 7470A - Mercury (CVAA)

**Lab Sample ID: MB 180-70858/1-A** — **Client Sample ID: Method Blank**
**Matrix: Solid** — **Prep Type: Total/NA**
**Analysis Batch: 70903** — **Prep Batch: 70858**

| Analyte | MB Result | MB Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Mercury | 0.00020 | U | 0.00020 | 0.000038 | mg/L | | 05/06/13 05:09 | 05/06/13 09:13 | 1 |

**Lab Sample ID: LCS 180-70858/2-A** — **Client Sample ID: Lab Control Sample**
**Matrix: Solid** — **Prep Type: Total/NA**
**Analysis Batch: 70903** — **Prep Batch: 70858**

| Analyte | Spike Added | LCS Result | LCS Qualifier | Unit | D | %Rec | %Rec. Limits |
|---|---|---|---|---|---|---|---|
| Mercury | 0.00250 | 0.00255 | | mg/L | | 102 | 80 - 120 |

## Method: 7470A - Mercury (CVAA) (Continued)

**Lab Sample ID: LB 180-70724/14-C LB**
**Matrix: Solid**
**Analysis Batch: 70903**

**Client Sample ID: Method Blank**
**Prep Type: TCLP**
**Prep Batch: 70858**

| Analyte | LB Result | LB Qualifier | RL | MDL | Unit | D | Prepared | Analyzed | Dil Fac |
|---|---|---|---|---|---|---|---|---|---|
| Mercury | 0.0000550 | J | 0.00020 | 0.000038 | mg/L | | 05/06/13 05:09 | 05/06/13 09:17 | 1 |

# QC Association Summary

Client: Safety-Kleen Systems, Inc
Project/Site: Starmedia Promomotions Annual Rechar

TestAmerica Job ID: 180-20856-1
SDG: 77BOI

## GC/MS VOA

### Leach Batch: 70725

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| 180-20856-1 | PREMIUM SOLVENT | TCLP | Solid | 1311 | |
| LB 180-70725/9-A LB | Method Blank | TCLP | Solid | 1311 | |

### Analysis Batch: 71396

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| 180-20856-1 | PREMIUM SOLVENT | TCLP | Solid | 8260B | 70725 |
| LB 180-70725/9-A LB | Method Blank | TCLP | Solid | 8260B | 70725 |
| LCS 180-71396/6 | Lab Control Sample | Total/NA | Solid | 8260B | |

## GC/MS Semi VOA

### Leach Batch: 70724

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| 180-20856-1 | PREMIUM SOLVENT | TCLP | Solid | 1311 | |
| LB 180-70724/14-B LB | Method Blank | TCLP | Solid | 1311 | |

### Prep Batch: 70814

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| 180-20856-1 | PREMIUM SOLVENT | TCLP | Solid | 3510C | 70724 |
| LB 180-70724/14-B LB | Method Blank | TCLP | Solid | 3510C | 70724 |
| LCS 180-70814/2-A | Lab Control Sample | Total/NA | Solid | 3510C | |
| LCSD 180-70814/3-A | Lab Control Sample Dup | Total/NA | Solid | 3510C | |
| MB 180-70814/1-A | Method Blank | Total/NA | Solid | 3510C | |

### Analysis Batch: 71294

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| 180-20856-1 | PREMIUM SOLVENT | TCLP | Solid | 8270C | 70814 |
| LB 180-70724/14-B LB | Method Blank | TCLP | Solid | 8270C | 70814 |
| LCS 180-70814/2-A | Lab Control Sample | Total/NA | Solid | 8270C | 70814 |
| LCSD 180-70814/3-A | Lab Control Sample Dup | Total/NA | Solid | 8270C | 70814 |
| MB 180-70814/1-A | Method Blank | Total/NA | Solid | 8270C | 70814 |

## Metals

### Leach Batch: 70724

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| 180-20856-1 | PREMIUM SOLVENT | TCLP | Solid | 1311 | |
| LB 180-70724/14-C LB | Method Blank | TCLP | Solid | 1311 | |
| LB 180-70724/14-D LB | Method Blank | TCLP | Solid | 1311 | |

### Prep Batch: 70858

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| 180-20856-1 | PREMIUM SOLVENT | TCLP | Solid | 7470A | 70724 |
| LB 180-70724/14-C LB | Method Blank | TCLP | Solid | 7470A | 70724 |
| LCS 180-70858/2-A | Lab Control Sample | Total/NA | Solid | 7470A | |
| MB 180-70858/1-A | Method Blank | Total/NA | Solid | 7470A | |

### Prep Batch: 70874

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| 180-20856-1 | PREMIUM SOLVENT | TCLP | Solid | 3010A | 70724 |

## Metals (Continued)

### Prep Batch: 70874 (Continued)

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| LB 180-70724/14-D LB | Method Blank | TCLP | Solid | 3010A | 70724 |
| LCS 180-70874/2-A | Lab Control Sample | Total/NA | Solid | 3010A | |
| MB 180-70874/1-A | Method Blank | Total/NA | Solid | 3010A | |

### Analysis Batch: 70903

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| LB 180-70724/14-C LB | Method Blank | TCLP | Solid | 7470A | 70858 |
| LCS 180-70858/2-A | Lab Control Sample | Total/NA | Solid | 7470A | 70858 |
| MB 180-70858/1-A | Method Blank | Total/NA | Solid | 7470A | 70858 |

### Analysis Batch: 70935

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| 180-20856-1 | PREMIUM SOLVENT | TCLP | Solid | 7470A | 70858 |

### Analysis Batch: 71073

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| 180-20856-1 | PREMIUM SOLVENT | TCLP | Solid | 6010B | 70874 |
| LB 180-70724/14-D LB | Method Blank | TCLP | Solid | 6010B | 70874 |
| LCS 180-70874/2-A | Lab Control Sample | Total/NA | Solid | 6010B | 70874 |
| MB 180-70874/1-A | Method Blank | Total/NA | Solid | 6010B | 70874 |

## General Chemistry

### Analysis Batch: 70698

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| 180-20856-1 | PREMIUM SOLVENT | Total/NA | Solid | 1020B | |

### Analysis Batch: 70776

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| 180-20856-1 | PREMIUM SOLVENT | Total/NA | Solid | 9045C | |
| LCS 180-70776/1 | Lab Control Sample | Total/NA | Solid | 9045C | |

### Analysis Batch: 71932

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---|---|---|---|---|---|
| 180-20856-1 | PREMIUM SOLVENT | Total/NA | Solid | D5057-90 | |

# ANNUAL RECHARACTERIZATION: 2013 SAMPLES FOR 2014 WASTE CODES

**Ship Samples to: TestAmerica Laboratory, 301 Alpha Drive, RIDC Park, Pittsburgh PA 15238**

**TELEPHONE: 412.963.2434 (Kathy Bort - AR Project Manager)**

3.7 #?

## COLLECTION INFORMATION

| SAMPLE ID # | GENERATING FACILITY NUMBER/CITY/STATE: | DATE | TIME | DESCRIPTION OF SAMPLE (circle one) | NO. OF CONTAINERS | SAMPLING FACILITY NUMBER/CITY/STATE (If different from generating facility - for example if an AC collects the sample for a Branch): |
|---|---|---|---|---|---|---|
| | Safety-Kleen Sys. Inc. Boise, Id 7114<br>Customer Name(s) and #(s)<br>Starmedia Promotions 3192001 | 4/26/2013 | | Premium Solvent<br>180-20856 Chain of Custody | 1 | COLLECTOR NAME/PHONE NUMBER:<br>Glenn Gilbert 208.591.0476 |

## ANALYSIS REQUEST

**TCLP Metals, TCLP Volatiles, TCLP Semivolatiles, Flash Point, pH, and Specific Gravity**

## FINAL RESULTS REQUEST

| | | | |
|---|---|---|---|
| **Results to:** | Rick Haskins | **AND:** | John Dingess |
| **Address:** | Safety-Kleen Systems, Inc., 1502 East Villa St., Elgin, IL 60120 | | Safety-Kleen Systems, Inc., 1502 East Villa St., Elgin, IL 60120 |
| **E-mail address:** | nck.haskins@safety-kleen.com Phone : 847.468.6766 Fax : 847.468.6672 | | john.dingess@safety-kleen.com Phone: 847.468.6624 |

## SAMPLE TRANSFER RECORD

| RELINQUISHED BY | DATE | TIME | RECEIVED BY | DATE | TIME |
|---|---|---|---|---|---|
| SIGNATURE OF COLLECT Glenn Gilbert | 4/26/2013 | | [illegible] | 5-1-13 | 9:00 |

Was sample kept chilled until relinquished for shipment to lab? Yes X No__

If no, explain:

**Airbill Number: 799612063801**

## LAB USE ONLY

TEMPERATURE WHEN RECEIVED 3.2 °C

SAMPLE KIT OPENED AND CHECKED IN BY BJ TIME 9:00 DATE 5-1-13

C.O.C. SEALS SIGNED, DATED, AND INTACT ON ALL SAMPLE JARS? YES ✓ NO_____ IF NO, EXPLAIN _____

SHIPPING NOTES/LAB COMMENTS: _____

# Login Sample Receipt Checklist

Client: Safety-Kleen Systems, Inc

Job Number: 180-20856-1
SDG Number: 77BOI

**Login Number: 20856**
**List Number: 1**
**Creator: O'Donnell, Brandon R**

**List Source: TestAmerica Pittsburgh**

| Question | Answer | Comment |
|---|---|---|
| Radioactivity wasn't checked or is </= background as measured by a survey meter. | N/A | |
| The cooler's custody seal, if present, is intact. | True | |
| Sample custody seals, if present, are intact. | True | |
| The cooler or samples do not appear to have been compromised or tampered with. | True | |
| Samples were received on ice. | True | |
| Cooler Temperature is acceptable. | True | |
| Cooler Temperature is recorded. | True | |
| COC is present. | True | |
| COC is filled out in ink and legible. | True | |
| COC is filled out with all pertinent information. | True | |
| Is the Field Sampler's name present on COC? | True | |
| There are no discrepancies between the containers received and the COC. | True | |
| Samples are received within Holding Time. | True | |
| Sample containers have legible labels. | True | |
| Containers are not broken or leaking. | True | |
| Sample collection date/times are provided. | True | |
| Appropriate sample containers are used. | True | |
| Sample bottles are completely filled. | True | |
| Sample Preservation Verified. | True | |
| There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs | True | |
| Containers requiring zero headspace have no headspace or bubble is <6mm (1/4"). | N/A | |
| Multiphasic samples are not present. | True | |
| Samples do not require splitting or compositing. | True | |
| Residual Chlorine Checked. | N/A | |

Exhibit C-18

# Machine Placement Document
# Waste Agreement

**BEFORE USING SAFETY-KLEEN SOLVENTS, CLEANING SOLUTIONS OR EQUIPMENT, READ ALL APPLICABLE MATERIAL SAFETY DATA SHEETS (MSDS) LABELS, AND INSTRUCTIONS. IF YOU HAVE ANY QUESTIONS OR NEED ADDITIONAL INFORMATION PLEASE CONTACT YOUR LOCAL SAFETY-KLEEN SERVICE CENTER OR CALL 1-800-669-5740.**

## GENERAL TERMS AND CONDITIONS

The following general terms and conditions ("General Terms") apply to all services provided by Safety-Kleen Systems, Inc. or any of its subsidiaries and affiliates (collectively "SK"). To the extent that the General Terms conflict with any term or condition of an executed agreement between SK and Customer (the "Agreement"), the terms and conditions of the Agreement shall govern to the extent of such conflict.

**1. Compliance.** (a) Customer acknowledges placement of the equipment and materials, including, but not limited to containers, solvents, and aqueous cleaning solutions, listed in a SK placement form, service acknowledgement, invoice, or similar agreement ("Equipment"). Customer agrees that all servicing, repair and maintenance of Equipment will be performed only by SK. All SK owned or provided Equipment ("SK Property") will remain the property of SK and will be returned to SK upon termination of service. Customer agrees to pay for replacement of SK Property due to loss or damage. All Customer-owned equipment will be serviced by SK, but will be maintained, repaired by, and remain the property of Customer. (b) Customer agrees that it will not (i) introduce any substance into the SK Property, including, without limitation, any hazardous waste or hazardous waste constituent, except to the extent such introduction is incidental to the normal use of the SK Property, and (ii) place parts or paint guns that have been contaminated with, or otherwise introduce, polychlorinated biphenyls ("PCBs"), herbicides, pesticides, dioxins, or listed hazardous wastes into the solvent or aqueous cleaning solution. (c) Customer will submit a separate description ("Material Profile") for each waste material tendered or delivered by Customer to SK ("Waste"). Customer, upon request by SK, will submit a sample of the Waste described in the Material Profile with the Material Profile. Customer acknowledges and agrees that SK bases its testing, evaluation, collection, handling, and processing procedures on the description of the Waste contained in the Material Profile. Customer agrees not to mix the Waste with any other materials (including, without limitation, materials containing PCBs) or otherwise alter the characteristics of the Waste. Customer will inform SK of any process changes that may alter the characteristics of the Waste. (d) If Customer disposes of aqueous cleaning solutions provided by SK at Customer's site ("On-site Disposal"), title to such aqueous cleaning solutions will pass to Customer at the time of the On-site Disposal. (e) If Customer requests oil services, Customer will properly classify the Waste as used oil or nonhazardous waste in accordance with all applicable laws, rules, and regulations, including, but not limited to the provisions of 40 CFR 262.11. (f) Safety-Kleen has the capacity and is permitted to accept, store, transport and/or reclaim the spent solvents provided to Customer hereunder.

**2. Customer Agreements, Representations and Warranties:** Customer agrees, represents, and warrants that: (a) Customer is and will remain in compliance with all requirements of any laws, rules, regulations or ordinances applicable to the rights or obligations contained in these General Terms ("Applicable Laws"). (b)When Customer is responsible for packaging and marking the Waste, Customer will describe, code, package and label the Waste in accordance with all Applicable Laws. (c) All Material Profiles are and will be true, accurate and complete and the Waste will conform to the Material Profile. If the Waste does not conform to the description contained in the Material Profile or if any packaging and/or marking provided by Customer is not in accordance with Applicable Laws (i) the Waste will be considered nonconforming and (ii) SK may, in its sole discretion, refuse to accept, or revoke its acceptance of such nonconforming Waste. A revocation of acceptance will operate to revest title, risk of loss, and all other incidents of ownership in or to such nonconforming Waste in Customer at the time of revocation. Customer will be subject to a nonconforming waste charge, including the cost of equipment decontamination and subsequent disposal. (d) The SK service acknowledgement, invoice, or similar form signed by Customer will accurately reflect the type and quantity of Wastes generated by Customer and Customer's generator status. (e) When SK provides its nonhazardous parts cleaner, paint gun cleaner, paint waste, or fluid recovery service to Customer, the solvent, aqueous cleaning solution, paint waste, fluid or other non-hazardous waste ("Nonregulated Waste") has not been and will not be mixed, combined or otherwise blended in any quantity with any material that would render the Nonregulated Waste hazardous under Applicable Laws and certifies that the Nonregulated Waste was generated in the same process that generated the Nonregulated Waste that was sampled and analyzed by SK to qualify the Nonregulated Waste for nonhazardous treatment. (f) Customer grants to SK reasonable access to Customer's premises for purposes of providing services.

**3. Indemnification.** (a) SK agrees to indemnify, hold harmless and defend Customer from and against any and all liabilities, claims, penalties, and the reasonable costs and expenses incident thereto, which Customer may hereafter incur, become responsible for, or pay out as a result of death or bodily injury to any person, destruction or damage to any property, contamination of or adverse effects on the environment, or any violation of Applicable Laws, to the extent that such liability was caused by: (i) SK's breach of any term or provision of these General Terms or (ii) any negligent act or omission or willful misconduct of SK or its employees or agents. (b) To the extent any liability or loss is incurred by SK as a result of (i) Customer's breach of any term or provision of these General Terms; (ii) the failure of any representation or warranty of Customer to be true, accurate and complete; or (iii) any negligent act or omission or willful misconduct of Customer or its employees or agents, Customer will indemnify, hold harmless and defend SK from and against any and all liabilities, claims, penalties, suits, (including all costs and expenses incident thereto), for bodily injury, property damage, contamination of or adverse effects on the environment, or any violation of Applicable Laws. (c) In the event that any claims, penalties, losses, damages, costs, expenses and other liabilities referred to above are contributed to by the breach of contract, negligence, willful misconduct or violation of law of both SK and Customer, the parties agree that all such claims, penalties, losses, damages, costs, expenses and other liabilities will be apportioned among the parties on the basis of their comparative degrees of fault. (d) **SK will not be liable for any special, indirect, incidental or consequential damages, whether based in contract, warranty, indemnity or tort, negligence or strict liability.**

**4. Payment Terms.** Customer agrees to pay SK according to SK's standard price schedules, which are subject to change from time to time, without notice. Applicable taxes or similar assessments are not included in the service prices as quoted and will be billed separately on invoices. SK may, in its sole discretion, charge a reasonable fuel surcharge. Payments are due upon Customer's receipt of a service acknowledgment, invoice, or similar document. Amounts due that are not paid within 30 days are subject to an interest charge equal to the lesser of 1.5% per month (18% per annum) or the maximum rate allowed by law.

**5. Miscellaneous Terms.** Any waiver by either party of any provision or condition of these General Terms will not be construed or deemed to be a waiver of any other provisions or conditions. If any section of these General Terms is found to be unenforceable, such finding will not affect the enforceability of any other section or these General Terms as a whole. The paragraph headings in these General Terms do not in any manner affect these General Terms. The parties agree that preprinted terms and conditions on a Customer purchase or work order will be of no force and effect, even if signed by both parties. If any legal action is commenced because of an alleged dispute, breach, default or misrepresentation, the prevailing party will be entitled to recover attorney's fees.

| _____ | _____ | _____ |
|---|---|---|
| Customer Name | Customer's Authorized Signature | Date |

_____

Printed Name and Title

Exhibit C-19

# Sales/Service Document
# Waste Agreement

Sales/Service Receipt Waste Agreement

Customer certifies that (i) the above-named materials are properly classified, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and (ii) no material change has occurred either in the characteristics of the waste/material or in the process

generating the waste/material. Customer agrees to pay the above charges and to be bound by the terms and conditions (1) set forth in (a) the General Terms and Conditions provided separately to Customer or (b) any SK agreement signed by Customer and SK, and (2) incorporated herein by reference. Unless otherwise indicated in the payment received section, SK is authorized to charge Customer's account for this transaction. Customer certifies that the individual signing this Service Acknowledgement is duly authorized to sign and bind Customer. The following provision is applicable to Safety-Kleen's parts cleaner and paint gun cleaner services: Customer agrees that it will not introduce any substance into the solvent or aqueous cleaning solution, including without limitation any hazardous waste or hazardous waste constituent, except to the extent such introduction is incidental to the normal use of the machine. Customer further agrees that it will not clean parts/paint guns that have been contaminated with or otherwise introduce polychlorinated biphenyls (PCB's), herbicides, pesticides, dioxins or listed hazardous waste into the solvent or aqueous cleaning solution. Safety-Kleen has the capacity and is permitted to accept, store, and/or reclaim the spent parts washer solvent; paint thinners, solvents and paints generated by customer; or dry cleaning filter cartridges, powder, and still residues containing perchloroethylene, petroleum naphtha, or triflurotrichloroethane dry cleaning solvents. Customer agrees that it is responsible for properly classifying its waste streams as Used Oil or Nonhazardous Waste in accordance with the provision of 40 CFR 262.11 and applicable state laws. Customer agrees that it will not introduce any non-conforming substance into the SK Property, including, without limitation, any hazardous waste or hazardous waste constituent,(i.e., polychlorinated biphenyls ("PCBs"), herbicides, pesticides, dioxins, or listed hazardous wastes) except to the extent such introduction is incidental to the normal use of the SK Property. In the event of the introduction of such non-conforming hazardous waste, Customer agrees that it will be responsible for all costs and remediation expenses related to or arising from the proper management and disposal of the non-conforming waste, including the cost of equipment decontamination and subsequent disposal. If any legal action is commenced because of an alleged dispute, breach, default or misrepresentation, the Customer also agrees that the prevailing party will be entitled to recover reasonable attorney's fees and costs associated with the non-conforming contamination event. Safety-Kleen's failure to screen Customer's material or take a retain sample, in no way constitutes a waiver of Customer's obligation to properly classify its materials. Safety-Kleen relies on Customer's representations and Customer is responsible for informing Safety-Kleen of any process changes that may alter the characteristics of the materials provided. IN THE EVENT OF AN EMERGENCY CALL 24 HR EMERGENCY # 1-800-468-1760 (Safety-Kleen)

*CUSTOMER SIGNATURE*