

## Method 8270B Calibration Kit

|                 |                          |
|-----------------|--------------------------|
| Art. ID         | ACCU-M-8270-ASL-R1-SET   |
| Unit            | 17 x 1 mL                |
| Deliverydetails | De Minimis UN1993 III E1 |

### Description

Each Kit contains the following standards: ACCU-CLP-AS Acid Surrogate 2.0 mg/mL in MeOH 1 mL /// ACCU-CLP-BNS Base/Neutral Surrogate Standard 1000 µg/mL in CH<sub>2</sub>Cl<sub>2</sub> 1 mL /// ACCU-M-8270-01-ASL Method 8270B - Ethers & Phthalates Mix 2.0 mg/mL in CH<sub>2</sub>Cl<sub>2</sub> 1 mL /// ACCU-M-8270-02-ASL Method 8270B - Chlorinated Hydrocarbons Mix 2.0 mg/mL in CH<sub>2</sub>Cl<sub>2</sub> 1 mL /// ACCU-M-8270-03-ASL Method 8270B - Nitrosamines Mix 2.0 mg/mL in CH<sub>2</sub>Cl<sub>2</sub> 1 mL /// ACCU-M-8270-04-ASL-R1 Method 8270B - Base/Neutrals Mix 2.0 mg/mL in Dichloromethane 1 mL /// ACCU-M-8270-05-ASL Method 8270B - Base/Neutrals Mix 2.0 mg/mL in CH<sub>2</sub>Cl<sub>2</sub> 1 mL /// ACCU-M-8270-06-ASL Method 8270B - PAH Mix 2.0 mg/mL in Dichloromethane:Benzen (50:50) 1 mL /// ACCU-M-8270-07-ASL Method 8270B - Pyridines Mix 2.0 mg/mL in Acetone 1 mL /// ACCU-M-8270-08-ASL Method 8270B - Phenols Mix 2.0 mg/mL in CH<sub>2</sub>Cl<sub>2</sub> 1 mL /// ACCU-M-8270-09-ASL Method 8270B - Organophosphorous Pesticide Mix 2.0 mg/mL in CH<sub>2</sub>Cl<sub>2</sub> 1 mL /// ACCU-M-8270-10-ASL Method 8270B - Pesticide Mix 2.0 mg/mL in CH<sub>2</sub>Cl<sub>2</sub> 1 mL /// ACCU-M-8270-11-ASL Method 8270B - Toxic Substance Mix 2.0 mg/mL in CH<sub>2</sub>Cl<sub>2</sub> 1 mL /// ACCU-M-8270-12-ASL Method 8270B - Phenols Mix 2.0 mg/mL in CH<sub>2</sub>Cl<sub>2</sub> 1 mL /// ACCU-M-8270-13-ASL Method 8270B - PAH Mix 2.0 mg/mL in Dichloromethane:Benzen (50:50) 1 mL /// ACCU-M-8270-14-ASL Method 8270B - Organochlorine Pesticide Mix 2.0 mg/mL in Acetone 1 mL /// ACCU-Z-014J Internal Standard Mix 4.0 mg/mL in CH<sub>2</sub>Cl<sub>2</sub> 1 mL

| Text/Information  | Analyte/Parameter    | CAS number  | Concentration/Value | Unit  | Method | Source |
|---|----------------------|-------------|---------------------|-------|--------|--------|
| ACCU-CLP-AS: Acid Surrogate Standard, 2,0 mg/mL in Methanol                                       | 2-Fluorophenol       | [367-12-4]  | 2                   | mg/mL |        |        |
| ACCU-CLP-AS: Acid Surrogate Standard, 2,0 mg/mL in Methanol                                       | Phenol D5            | [4165-62-2] | 2                   | mg/mL |        |        |
| ACCU-CLP-AS: Acid Surrogate Standard, 2,0 mg/mL in Methanol                                       | 2,4,6-Tribromophenol | [118-79-6]  | 2                   | mg/mL |        |        |
| ACCU-CLP-BNS: Base/Neutral Surrogate Standard, 1000 µg/mL in Methylene chloride (Dichloromethane) | 2-Fluorobiphenyl     | [321-60-8]  | 1                   | mg/mL |        |        |
| ACCU-CLP-BNS: Base/Neutral Surrogate Standard, 1000 µg/mL in Methylene chloride (Dichloromethane) | Nitrobenzene-d5      | [4165-60-0] | 1                   | mg/mL |        |        |
| ACCU-CLP-BNS: Base/Neutral Surrogate Standard, 1000 µg/mL in Methylene chloride (Dichloromethane) | p-Terphenyl D14      | [1718-51-0] | 1                   | mg/mL |        |        |

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|--|-------------|---|--|-------|
| ral Surrogate Standard,<br>1000 µg/mL in Methylen<br>e chloride (Dichloromet<br>hane)  |             |   |  |       |
| ACCU-M-8270-01-ASL: Me bis(2-Chloroethoxy)meth<br>hod 8270B - Ethers & P<br>hthalates Mix, 2,0 mg/m<br>L in Methylene chloride<br>(Dichloromethane)  | [111-91-1]  | 2 |  | mg/mL |
| ACCU-M-8270-01-ASL: Me Bis-(2-chloroethyl)-eth<br>hod 8270B - Ethers & P<br>hthalates Mix, 2,0 mg/m<br>L in Methylene chloride<br>(Dichloromethane)  | [111-44-4]  | 2 |  | mg/mL |
| ACCU-M-8270-01-ASL: Me Phthalic acid, bis-2-eth<br>hod 8270B - Ethers & P<br>hthalates Mix, 2,0 mg/m<br>L in Methylene chloride<br>(Dichloromethane) | [117-81-7]  | 2 |  | mg/mL |
| ACCU-M-8270-01-ASL: Me Bis-(2-chloro-1-methyle<br>hod 8270B - Ethers & P<br>hthalates Mix, 2,0 mg/m<br>L in Methylene chloride<br>(Dichloromethane)  | [108-60-1]  | 2 |  | mg/mL |
| ACCU-M-8270-01-ASL: Me 4-Bromodiphenyl ether (<br>hod 8270B - Ethers & P<br>hthalates Mix, 2,0 mg/m<br>L in Methylene chloride<br>(Dichloromethane)  | [101-55-3]  | 2 |  | mg/mL |
| ACCU-M-8270-01-ASL: Me Phthalic acid, benzylbu<br>hod 8270B - Ethers & P<br>hthalates Mix, 2,0 mg/m<br>L in Methylene chloride<br>(Dichloromethane)  | [85-68-7]   | 2 |  | mg/mL |
| ACCU-M-8270-01-ASL: Me 4-Chlorophenyl phenyl e<br>hod 8270B - Ethers & P<br>hthalates Mix, 2,0 mg/m<br>L in Methylene chloride                       | [7005-72-3] | 2 |  | mg/mL |

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|---|------------|---|--|-------|
| (Dichloromethane)   |            |   |  |       |
| ACCU-M-8270-01-ASL: Me Phthalic acid, bis-ethyl ester (Bis-ethyl phthalates Mix, 2,0 mg/mL in Methylene chloride)     | [84-66-2]  | 2 |  | mg/mL |
| (Dichloromethane)   |            |   |  |       |
| ACCU-M-8270-01-ASL: Me Phthalic acid, bis-methyl ester (Bis-methyl phthalates Mix, 2,0 mg/mL in Methylene chloride)   | [131-11-3] | 2 |  | mg/mL |
| (Dichloromethane)   |            |   |  |       |
| ACCU-M-8270-01-ASL: Me Phthalic acid, bis-butyl ester (Bis-butyl phthalates Mix, 2,0 mg/mL in Methylene chloride)     | [84-74-2]  | 2 |  | mg/mL |
| (Dichloromethane)   |            |   |  |       |
| ACCU-M-8270-01-ASL: Me Phthalic acid, bis-1-octyl ester (Bis-1-octyl phthalates Mix, 2,0 mg/mL in Methylene chloride) | [117-84-0] | 2 |  | mg/mL |
| (Dichloromethane)   |            |   |  |       |
| ACCU-M-8270-02-ASL: Me 2-Chloronaphthalene  | [91-58-7]  | 2 |  | mg/mL |
| hod 8270B - Chlorinated Hydrocarbons Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)                           |            |   |  |       |
| (Dichloromethane)   |            |   |  |       |
| ACCU-M-8270-02-ASL: Me 1,2-Dichlorobenzene  | [95-50-1]  | 2 |  | mg/mL |
| hod 8270B - Chlorinated Hydrocarbons Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)                           |            |   |  |       |
| (Dichloromethane)   |            |   |  |       |
| ACCU-M-8270-02-ASL: Me 1,3-Dichlorobenzene  | [541-73-1] | 2 |  | mg/mL |
| hod 8270B - Chlorinated Hydrocarbons Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)                           |            |   |  |       |
| (Dichloromethane)   |            |   |  |       |
| ACCU-M-8270-02-ASL: Me 1,4-Dichlorobenzene  | [106-46-7] | 2 |  | mg/mL |
| hod 8270B - Chlorinated Hydrocarbons Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)                           |            |   |  |       |

d Hydrocarbons Mix, 2,0

mg/mL in Methylene chl  
oride (Dichloromethane)

ACCU-M-8270-02-ASL: Me Hexachlorobenzene [118-74-1] 2 mg/mL

hod 8270B - Chlorinate

d Hydrocarbons Mix, 2,0

mg/mL in Methylene chl  
oride (Dichloromethane)

ACCU-M-8270-02-ASL: Me Hexachloro-1,3-butadien [87-68-3] 2 mg/mL

hod 8270B - Chlorinate e

d Hydrocarbons Mix, 2,0

mg/mL in Methylene chl  
oride (Dichloromethane)

ACCU-M-8270-02-ASL: Me Hexachlorocyclopentadie [77-47-4] 2 mg/mL

hod 8270B - Chlorinate ne

d Hydrocarbons Mix, 2,0

mg/mL in Methylene chl  
oride (Dichloromethane)

ACCU-M-8270-02-ASL: Me Hexachloroethane [67-72-1] 2 mg/mL

hod 8270B - Chlorinate

d Hydrocarbons Mix, 2,0

mg/mL in Methylene chl  
oride (Dichloromethane)

ACCU-M-8270-02-ASL: Me Hexachloropropene [1888-71-7] 2 mg/mL

hod 8270B - Chlorinate

d Hydrocarbons Mix, 2,0

mg/mL in Methylene chl  
oride (Dichloromethane)

ACCU-M-8270-02-ASL: Me Pentachlorobenzene [608-93-5] 2 mg/mL

hod 8270B - Chlorinate

d Hydrocarbons Mix, 2,0

mg/mL in Methylene chl  
oride (Dichloromethane)

ACCU-M-8270-02-ASL: Me Pentachloroethane [76-01-7] 2 mg/mL

hod 8270B - Chlorinate

d Hydrocarbons Mix, 2,0

mg/mL in Methylene chl  
oride (Dichloromethane)

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| ACCU-M-8270-02-ASL: Me 1,2,4,5-Tetrachlorobenz   | [95-94-3]    | 2 | mg/mL |
| hod 8270B - Chlorinate ene<br>d Hydrocarbons Mix, 2,0<br>mg/mL in Methylene chl<br>oride (Dichloromethane) |              |   |       |
| ACCU-M-8270-02-ASL: Me 1,2,4-Trichlorobenzene  | [120-82-1]   | 2 | mg/mL |
| hod 8270B - Chlorinate<br>d Hydrocarbons Mix, 2,0<br>mg/mL in Methylene chl<br>oride (Dichloromethane)     |              |   |       |
| ACCU-M-8270-03-ASL: Me N-Nitroso-di-n-butylami   | [924-16-3]   | 2 | mg/mL |
| hod 8270B - Nitrosamin ne<br>es Mix, 2,0 mg/mL in Me<br>thylene chloride (Dichl<br>oromethane)             |              |   |       |
| ACCU-M-8270-03-ASL: Me N-Nitroso-diethylamine  | [55-18-5]    | 2 | mg/mL |
| hod 8270B - Nitrosamin<br>es Mix, 2,0 mg/mL in Me<br>thylene chloride (Dichl<br>oromethane)                |              |   |       |
| ACCU-M-8270-03-ASL: Me N-Nitroso-dimethylamine   | [62-75-9]    | 2 | mg/mL |
| hod 8270B - Nitrosamin<br>es Mix, 2,0 mg/mL in Me<br>thylene chloride (Dichl<br>oromethane)                |              |   |       |
| ACCU-M-8270-03-ASL: Me N-Nitroso-diphenylamine   | [86-30-6]    | 2 | mg/mL |
| hod 8270B - Nitrosamin<br>es Mix, 2,0 mg/mL in Me<br>thylene chloride (Dichl<br>oromethane)                |              |   |       |
| ACCU-M-8270-03-ASL: Me N-Nitroso-di-n-propylam   | [621-64-7]   | 2 | mg/mL |
| hod 8270B - Nitrosamin ine<br>es Mix, 2,0 mg/mL in Me<br>thylene chloride (Dichl<br>oromethane)            |              |   |       |
| ACCU-M-8270-03-ASL: Me N-Nitroso-methyl-ethyla   | [10595-95-6] | 2 | mg/mL |
| hod 8270B - Nitrosamin mine<br>es Mix, 2,0 mg/mL in Me   |              |   |       |

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| thylene chloride (Dichl<br>oromethane)  |            |   |  |       |
| ACCU-M-8270-03-ASL: Me N-Nitrosomorpholine  | [59-89-2]  | 2 |  | mg/mL |
| hod 8270B - Nitrosamin<br>es Mix, 2,0 mg/mL in Me<br>thylene chloride (Dichl<br>oromethane) |            |   |  |       |
| ACCU-M-8270-03-ASL: Me N-Nitrosopiperidine  | [100-75-4] | 2 |  | mg/mL |
| hod 8270B - Nitrosamin<br>es Mix, 2,0 mg/mL in Me<br>thylene chloride (Dichl<br>oromethane) |            |   |  |       |
| ACCU-M-8270-03-ASL: Me N-Nitrosopyrrolidine   | [930-55-2] | 2 |  | mg/mL |
| hod 8270B - Nitrosamin<br>es Mix, 2,0 mg/mL in Me<br>thylene chloride (Dichl<br>oromethane) |            |   |  |       |
| ACCU-M-8270-04-ASL-R1: 2-Acetamidofluorene  | [53-96-3]  | 2 |  | mg/mL |
| Method 8270B - Base/Ne<br>utrals Mix, 2,0 mg/mL i<br>n Dichloromethane                      |            |   |  |       |
| ACCU-M-8270-04-ASL-R1: 4-Aminobiphenyl  | [92-67-1]  | 2 |  | mg/mL |
| Method 8270B - Base/Ne<br>utrals Mix, 2,0 mg/mL i<br>n Dichloromethane                      |            |   |  |       |
| ACCU-M-8270-04-ASL-R1: 3,3'-Dichlorobenzidine   | [91-94-1]  | 2 |  | mg/mL |
| Method 8270B - Base/Ne<br>utrals Mix, 2,0 mg/mL i<br>n Dichloromethane                      |            |   |  |       |
| ACCU-M-8270-04-ASL-R1: p-Dimethylaminoazobenze  | [60-11-7]  | 2 |  | mg/mL |
| Method 8270B - Base/Ne<br>utrals Mix, 2,0 mg/mL i<br>n Dichloromethane                      |            |   |  |       |
| ACCU-M-8270-04-ASL-R1: 3,3'-Dimethylbenzidine   | [119-93-7] | 2 |  | mg/mL |
| Method 8270B - Base/Ne (o-Tolidine)<br>utrals Mix, 2,0 mg/mL i<br>n Dichloromethane         |            |   |  |       |
| ACCU-M-8270-04-ASL-R1: Diphenylamine  | [122-39-4] | 2 |  | mg/mL |

Method 8270B - Base/Ne

utrals Mix, 2,0 mg/mL i

n Dichloromethane

ACCU-M-8270-04-ASL-R1: 1-Aminonaphthalene [134-32-7] 2 mg/mL

Method 8270B - Base/Ne

utrals Mix, 2,0 mg/mL i

n Dichloromethane

ACCU-M-8270-04-ASL-R1: 2-Aminonaphthalene [91-59-8] 2 mg/mL

Method 8270B - Base/Ne

utrals Mix, 2,0 mg/mL i

n Dichloromethane

ACCU-M-8270-04-ASL-R1: 2-Amino-4-nitrotoluene [99-55-8] 2 mg/mL

Method 8270B - Base/Ne (2-Methyl-5-nitroanilin

utrals Mix, 2,0 mg/mL i e)

n Dichloromethane

ACCU-M-8270-04-ASL-R1: Phenacetin [62-44-2] 2 mg/mL

Method 8270B - Base/Ne

utrals Mix, 2,0 mg/mL i

n Dichloromethane

ACCU-M-8270-04-ASL-R1: 1,4-Phenylenediamine [106-50-3] 2 mg/mL

Method 8270B - Base/Ne

utrals Mix, 2,0 mg/mL i

n Dichloromethane

ACCU-M-8270-04-ASL-R1: o-Toluidine [95-53-4] 2 mg/mL

Method 8270B - Base/Ne

utrals Mix, 2,0 mg/mL i

n Dichloromethane

ACCU-M-8270-05-ASL: Me Acetophenone [98-86-2] 2 mg/mL

hod 8270B - Base/Neutr

als Mix, 2,0 mg/mL in M

ethylene chloride (Dichloromethane)

ACCU-M-8270-05-ASL: Me 1,3-Dinitrobenzene [99-65-0] 2 mg/mL

hod 8270B - Base/Neutr

als Mix, 2,0 mg/mL in M

ethylene chloride (Dichloromethane)

ACCU-M-8270-05-ASL: Me 2,4-Dinitrotoluene [121-14-2] 2 mg/mL

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| ACCUM-8270-05-ASL: Me 2,6-Dinitrotoluene   | [606-20-2] | 2 | mg/mL |
| <p>hod 8270B - Base/Neutr<br/>als Mix, 2,0 mg/mL in M<br/>ethylene chloride (Dich<br/>loromethane)</p> |            |   |       |
| ACCUM-8270-05-ASL: Me Ethylmethanesulfonate  | [62-50-0]  | 2 | mg/mL |
| <p>hod 8270B - Base/Neutr<br/>als Mix, 2,0 mg/mL in M<br/>ethylene chloride (Dich<br/>loromethane)</p> |            |   |       |
| ACCUM-8270-05-ASL: Me Isophorone   | [78-59-1]  | 2 | mg/mL |
| <p>hod 8270B - Base/Neutr<br/>als Mix, 2,0 mg/mL in M<br/>ethylene chloride (Dich<br/>loromethane)</p> |            |   |       |
| ACCUM-8270-05-ASL: Me Isosafrole   | [120-58-1] | 2 | mg/mL |
| <p>hod 8270B - Base/Neutr<br/>als Mix, 2,0 mg/mL in M<br/>ethylene chloride (Dich<br/>loromethane)</p> |            |   |       |
| ACCUM-8270-05-ASL: Me Methylmethanesulfonate   | [66-27-3]  | 2 | mg/mL |
| <p>hod 8270B - Base/Neutr<br/>als Mix, 2,0 mg/mL in M<br/>ethylene chloride (Dich<br/>loromethane)</p> |            |   |       |
| ACCUM-8270-05-ASL: Me 1,4-Naphthoquinone   | [130-15-4] | 2 | mg/mL |
| <p>hod 8270B - Base/Neutr<br/>als Mix, 2,0 mg/mL in M<br/>ethylene chloride (Dich<br/>loromethane)</p> |            |   |       |
| ACCUM-8270-05-ASL: Me Nitrobenzene   | [98-95-3]  | 2 | mg/mL |
| <p>hod 8270B - Base/Neutr<br/>als Mix, 2,0 mg/mL in M<br/>ethylene chloride (Dich</p>                  |            |   |       |

|  |            |   |  |       |
|--|------------|---|--|-------|
| loromethane)   |            |   |  |       |
| ACCU-M-8270-05-ASL: Me Pentachloronitrobenzene   | [82-68-8]  | 2 |  | mg/mL |
| hod 8270B - Base/Neutr<br>als Mix, 2,0 mg/mL in M<br>ethylene chloride (Dich<br>loromethane) |            |   |  |       |
| ACCU-M-8270-05-ASL: Me Safrole   | [94-59-7]  | 2 |  | mg/mL |
| hod 8270B - Base/Neutr<br>als Mix, 2,0 mg/mL in M<br>ethylene chloride (Dich<br>loromethane) |            |   |  |       |
| ACCU-M-8270-05-ASL: Me 1,3,5-Trinitrobenzene   | [99-35-4]  | 2 |  | mg/mL |
| hod 8270B - Base/Neutr<br>als Mix, 2,0 mg/mL in M<br>ethylene chloride (Dich<br>loromethane) |            |   |  |       |
| ACCU-M-8270-06-ASL: Me 7,12-Dimethylbenzo(a)an   | [57-97-6]  | 2 |  | mg/mL |
| hod 8270B - PAH Mix, 2 thracene<br>,0 mg/mL in Dichloromet<br>hane: Benzene (1:1)            |            |   |  |       |
| ACCU-M-8270-06-ASL: Me 3-Methylcholanthrene  | [56-49-5]  | 2 |  | mg/mL |
| hod 8270B - PAH Mix, 2<br>,0 mg/mL in Dichloromet<br>hane: Benzene (1:1)                     |            |   |  |       |
| ACCU-M-8270-07-ASL: Me Methapyrilene   | [91-80-5]  | 2 |  | mg/mL |
| hod 8270B - Pyridines<br>Mix, 2,0 mg/mL in Aceto<br>ne                                       |            |   |  |       |
| ACCU-M-8270-07-ASL: Me 4-Nitrochinoline-N-oxid   | [56-57-5]  | 2 |  | mg/mL |
| hod 8270B - Pyridines e<br>Mix, 2,0 mg/mL in Aceto<br>ne                                     |            |   |  |       |
| ACCU-M-8270-07-ASL: Me 2-Picoline  | [109-06-8] | 2 |  | mg/mL |
| hod 8270B - Pyridines<br>Mix, 2,0 mg/mL in Aceto<br>ne                                       |            |   |  |       |
| ACCU-M-8270-07-ASL: Me Pyridine  | [110-86-1] | 2 |  | mg/mL |
| hod 8270B - Pyridines  |            |   |  |       |

|   |            |   |       |
|---|------------|---|-------|
| Mix, 2,0 mg/mL in Acetone                       |            |   |       |
| ACCUM-8270-08-ASL: Me 2-Methylphenol (o-Cresol) | [95-48-7]  | 2 | mg/mL |
| ACCUM-8270-08-ASL: Me 3-Methylphenol            | [108-39-4] | 2 | mg/mL |
| ACCUM-8270-08-ASL: Me 4-Methylphenol (p-Cresol) | [106-44-5] | 2 | mg/mL |
| ACCUM-8270-08-ASL: Me 2,6-Dichlorophenol        | [87-65-0]  | 2 | mg/mL |
| ACCUM-8270-08-ASL: Me Dinoseb                   | [88-85-7]  | 2 | mg/mL |
| ACCUM-8270-08-ASL: Me Hexachlorophen            | [70-30-4]  | 2 | mg/mL |
| ACCUM-8270-08-ASL: Me 2,3,4,6-Tetrachlorophen   | [58-90-2]  | 2 | mg/mL |
| ACCUM-8270-08-ASL: Me 2,4,5-Trichlorophenol     | [95-95-4]  | 2 | mg/mL |

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| ACCUM-8270-09-ASL: Me Dimethoate  | [60-51-5]  | 2 | mg/mL |
| <p>hod 8270B - Phenols Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)</p>                     |            |   |       |
| ACCUM-8270-09-ASL: Me Disulfoton  | [298-04-4] | 2 | mg/mL |
| <p>hod 8270B - Organophosphorous Pesticide Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)</p> |            |   |       |
| ACCUM-8270-09-ASL: Me Fampur  | [52-85-7]  | 2 | mg/mL |
| <p>hod 8270B - Organophosphorous Pesticide Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)</p> |            |   |       |
| ACCUM-8270-09-ASL: Me Parathion-methyl  | [298-00-0] | 2 | mg/mL |
| <p>hod 8270B - Organophosphorous Pesticide Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)</p> |            |   |       |
| ACCUM-8270-09-ASL: Me Parathion   | [56-38-2]  | 2 | mg/mL |
| <p>hod 8270B - Organophosphorous Pesticide Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)</p> |            |   |       |
| ACCUM-8270-09-ASL: Me Phorate   | [298-02-2] | 2 | mg/mL |
| <p>hod 8270B - Organophosphorous Pesticide Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)</p> |            |   |       |

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|--|-------------|---|--|-------|
| chloride (Dichloromethane)   |             |   |  |       |
| ACCU-M-8270-09-ASL: Me Sulfotep  | [3689-24-5] | 2 |  | mg/mL |
| hod 8270B - Organophosphorous Pesticide Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane) |             |   |  |       |
| ACCU-M-8270-09-ASL: Me Thionazin   | [297-97-2]  | 2 |  | mg/mL |
| hod 8270B - Organophosphorous Pesticide Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane) |             |   |  |       |
| ACCU-M-8270-09-ASL: Me O,O,O-Triethylphosphorothioate  | [126-68-1]  | 2 |  | mg/mL |
| hod 8270B - Organophosphorous Pesticide Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane) |             |   |  |       |
| ACCU-M-8270-10-ASL: Me Aramite   | [140-57-8]  | 2 |  | mg/mL |
| hod 8270B - Pesticide Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)                   |             |   |  |       |
| ACCU-M-8270-10-ASL: Me Chlorobenzilate   | [510-15-6]  | 2 |  | mg/mL |
| hod 8270B - Pesticide Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)                   |             |   |  |       |
| ACCU-M-8270-10-ASL: Me Diallate  | [2303-16-4] | 2 |  | mg/mL |
| hod 8270B - Pesticide Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)                   |             |   |  |       |
| ACCU-M-8270-10-ASL: Me Isodrin   | [465-73-6]  | 2 |  | mg/mL |
| hod 8270B - Pesticide Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)                   |             |   |  |       |

|   |              |   |  |       |
|---|--------------|---|--|-------|
| lene chloride (Dichloro<br>methane)   |              |   |  |       |
| ACCU-M-8270-10-ASL: Me Chlordecone (Kepone)   | [143-50-0]   | 2 |  | mg/mL |
| hod 8270B - Pesticide<br>Mix, 2,0 mg/mL in Methy  |              |   |  |       |
| lene chloride (Dichloro<br>methane)   |              |   |  |       |
| ACCU-M-8270-10-ASL: Me Pronamide  | [23950-58-5] | 2 |  | mg/mL |
| hod 8270B - Pesticide<br>Mix, 2,0 mg/mL in Methy  |              |   |  |       |
| lene chloride (Dichloro<br>methane)   |              |   |  |       |
| ACCU-M-8270-11-ASL: Me Aniline  | [62-53-3]    | 2 |  | mg/mL |
| hod 8270B - Toxic Subs<br>tance Mix, 2,0 mg/mL in<br>Methylene chloride (Di<br>chloromethane) |              |   |  |       |
| ACCU-M-8270-11-ASL: Me Benzylalcohol  | [100-51-6]   | 2 |  | mg/mL |
| hod 8270B - Toxic Subs<br>tance Mix, 2,0 mg/mL in<br>Methylene chloride (Di<br>chloromethane) |              |   |  |       |
| ACCU-M-8270-11-ASL: Me 4-Chloroaniline  | [106-47-8]   | 2 |  | mg/mL |
| hod 8270B - Toxic Subs<br>tance Mix, 2,0 mg/mL in<br>Methylene chloride (Di<br>chloromethane) |              |   |  |       |
| ACCU-M-8270-11-ASL: Me Dibenzofuran   | [132-64-9]   | 2 |  | mg/mL |
| hod 8270B - Toxic Subs<br>tance Mix, 2,0 mg/mL in<br>Methylene chloride (Di<br>chloromethane) |              |   |  |       |
| ACCU-M-8270-11-ASL: Me 2-Methylnaphthalene  | [91-57-6]    | 2 |  | mg/mL |
| hod 8270B - Toxic Subs<br>tance Mix, 2,0 mg/mL in<br>Methylene chloride (Di<br>chloromethane) |              |   |  |       |
| ACCU-M-8270-11-ASL: Me 2-Nitroaniline   | [88-74-4]    | 2 |  | mg/mL |

hod 8270B - Toxic Substances Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)

ACCU-M-8270-11-ASL: Me 3-Nitroaniline [99-09-2] 2 mg/mL

hod 8270B - Toxic Substances Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)

ACCU-M-8270-11-ASL: Me 4-Nitroaniline [100-01-6] 2 mg/mL

hod 8270B - Toxic Substances Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)

ACCU-M-8270-12-ASL: Me 4-Chloro-3-methylphenol [59-50-7] 2 mg/mL

hod 8270B - Phenols Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)

ACCU-M-8270-12-ASL: Me 2-Chlorophenol [95-57-8] 2 mg/mL

hod 8270B - Phenols Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)

ACCU-M-8270-12-ASL: Me 2,4-Dichlorophenol [120-83-2] 2 mg/mL

hod 8270B - Phenols Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)

ACCU-M-8270-12-ASL: Me 2,4-Dimethylphenol [105-67-9] 2 mg/mL

hod 8270B - Phenols Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)

ACCU-M-8270-12-ASL: Me 2,4-Dinitrophenol [51-28-5] 2 mg/mL

hod 8270B - Phenols Mix, 2,0 mg/mL in Methylene chloride (Dichloromethane)

thane)

ACCU-M-8270-12-ASL: Me 2-Methyl-4,6-dinitrophe [534-52-1] 2 mg/mL

hod 8270B - Phenols Mi nol

x, 2,0 mg/mL in Methyle

ne chloride (Dichlorome

thane)