

| Compressed Gas Description | V.5, 10/09/2024 | Base CLIN |
|------------------------------------------------------|-----------------|------------------|
| ACETALDEHYDE | | CY02 |
| ACETONE | | CY02 |
| ACETONITRILE | | CY02 |
| ACETYL CHLORIDE | | CY04 |
| ACETYL FLUORIDE | | CY04 |
| ACETYLENE Contains Asbestos, for Purge and Landfill. | | CY09 |
| ACETYLENE for Recycle/Reuse. | | CY10 |
| ACROLEIN INHIBITED | | CY07 |
| ACRYLOFUME (ACRYLONITRILE) | | CY04 |
| AIR | | CY01 |
| ALANE DIMETHYLETHYAMINE SOLUTION | | CY06 |
| ALLENE (PROPADIENE) | | CY02 |
| ALLYL MAGNESIUM BROMIDE | | CY06 |
| ALLYL MAGNESIUM CHLORIDE | | CY06 |
| ALLYL TRICHLORO SILANE | | CY06 |
| ALLYLAMINE | | CY04 |
| ALLYLENE | | CY02 |
| ALPHA OLEFIN C4 | | CY02 |
| ALUMINUM CHLORIDE | | CY04 |
| ALUMINUM TRICHLORIDE | | CY03 |
| AMINOPROPANE (ISOPROPYLAMINE) | | CY03 |
| AMMONIA | | CY03 |
| ANILINE | | CY04 |
| ANTIMONY PENTACHLORIDE | | CY04 |
| ANTIMONY PENTACHLORIDE CATALYST | | CY07 |
| ANTIMONY PENTAFLUORIDE | | CY04 |
| ANTIMONY TRIBROMIDE | | CY04 |
| ANTIMONY TRICHLORIDE | | CY04 |
| ANTIMONY TRIFLUORIDE | | CY04 |
| ANTIMONY TRIIODIDE | | CY04 |
| ARGON | | CY01 |
| ARSENIC PENTAFLUORIDE | | CY05 |
| ARSENIC TRIBROMIDE | | CY06 |
| ARSENIC TRICHLORIDE | | CY05 |
| ARSENIC TRIFLUORIDE | | CY05 |
| ARSENIC TRIIODIDE | | CY05 |
| ARSENIOUS FLUORIDE (ARSENIC TRIFLUORIDE) | | CY05 |
| ARSINE * ZONE A | | CY05 |
| BAYGON,PT-250 | | CY04 |
| BENZENE | | CY02 |
| BENZYL MAGNESIUM CHLORIDE | | CY06 |
| BENZYL MERCAPTAN | | CY05 |
| BIS(CYCLOPENTADIENYL) CHromium | | CY06 |

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| BIS(CYCLOPENTADIENYL) IRON | CY06 |
| BIS(CYCLOPENTADIENYL) MAGNESIUM | CY06 |
| BIS(TRIFLUOROMETHYL) DISUFIDE | CY05 |
| BIS(TRIFLUOROMETHYL)PEROXIDE | CY07 |
| BISPHOSPHINOETHANE | CY06 |
| BLOOD GAS | CY01 |
| BORANE THF COMPLEX | CY07 |
| BORAZINE | CY06 |
| BORON TRIBROMIDE | CY03 |
| BORON TRICHLORIDE | CY03 |
| BORON TRIETHYL (TRIETHYL BORANE) | CY06 |
| BORON TRIFLUORIDE | CY03 |
| BORON TRIFLUORIDE ETHYL ETHERATE | CY04 |
| BORON TRIIODIDE | CY07 |
| BROMINE * ZONE A | CY05 |
| BROMINE CHLORIDE | CY07 |
| BROMINE PENTAFLUORIDE * (PHOTOS REQUIRED) ZONE A | CY06 |
| BROMINE TRIFLUORIDE (PHOTOS REQUIRED) | CY06 |
| BROMO-2,2,2-TRIFLUOROETHANE, 1- | CY02 |
| BROMOACETONE | CY04 |
| BROMOCHLORODIFLUOROMETHANE (HALON1211 or R12B1) | CY02 |
| BROMOCHLOROMETHANE (HALON 1011) | CY04 |
| BROMODIFLUOROETHYLENE | CY02 |
| BROMODIFLUOROMETHANE | CY02 |
| BROMOETHANE (ETHYL BROMIDE) | CY02 |
| BROMOFORM | CY02 |
| BROMOMETHANE (METHYL BROMIDE) | CY04 |
| BROMOPENTAFLUOROETHANE | CY02 |
| BROMOPROPANE | CY02 |
| BROMOTRIFLUOROETHYLENE (R-113B1) | CY02 |
| BROMOTRIFLUOROMETHANE (HALON 1301 or R13B1) | CY02 |
| BUTADIENE | CY02 |
| BUTANE | CY02 |
| BUTANE THIOL | CY05 |
| BUTENAL, 2- | CY07 |
| BUTENE | CY02 |
| BUTYL ETHYL MAGNESIUM | CY06 |
| BUTYL LITHIUM | CY06 |
| BUTYL MAGNESIUM CHLORIDE | CY06 |
| BUTYL MERCAPTAN | CY06 |
| BUTYL PHOSPHINE | CY06 |
| BUTYL, 1 ARSINE | CY06 |
| BUTYLENE | CY02 |
| BUTYNE (ETHYL ACETYLENE) | CY02 |

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| CARBON DIOXIDE | CY01/CY13 |
| CARBON DISULFIDE | CY05 |
| CARBON MONOXIDE | CY02 |
| CARBON TETRABROMIDE | CY05 |
| CARBON TETRACHLORIDE | CY02 |
| CARBON TETRAFLUORIDE (R-14) | CY02 |
| <u>CARBONYL CHLORIDE (PHOSGENE) * [1] LEAK TEST or OP ZONE A</u> | CY05 |
| CARBONYL CHLORIDE FLUORIDE | CY05 |
| CARBONYL FLUORIDE | CY04 |
| CARBONYL SULFIDE | CY05 |
| CHLORINE | CY03 |
| CHLORINE MONOFLUORIDE (PHOTOS REQUIRED) | CY06 |
| CHLORINE PENTAFLUORIDE* (PHOTOS REQUIRED) ZONE A | CY06 |
| CHLORINE TRIFLUORIDE (PHOTOS REQUIRED) | CY06 |
| CHLOROACETOPHENONE | CY07 |
| CHLOROBENZENE | CY02 |
| CHLOROBENZILATE | CY02 |
| CHLORODIFLUOROACETONITRILE | CY02 |
| CHLORODIFLUOROACETYLCHLORIDE | CY04 |
| CHLORODIFLUOROBROMOMETHANE (HALON1211 & R12B1) | CY02 |
| CHLORODIFLUOROETHANE (R-142B) | CY02 |
| CHLORODIFLUOROETHYLENE (R-1122) | CY02 |
| CHLORODIFLUOROMETHANE (R-22) | CY08 |
| CHLORODIFLUOROPROPENE | CY02 |
| CHLOROETHANE | CY02 |
| CHLOROFLUOROETHYLENE (R-1131A) | CY02 |
| CHLOROFLUOROMETHANE | CY02 |
| CHLOROFORM | CY02 |
| CHLOROHEPTAFLUOROBUTANE | CY04 |
| CHLOROHEPTAFLUOROBUTENE | CY04 |
| CHLOROHEPTAFLUOROPROPANE | CY07 |
| CHLOROIodomethane | CY02 |
| CHLOROMETHANE (METHYL CHLORIDE) (R40) | CY02 |
| CHLOROPENTAFLUOROACETONE | CY04 |
| CHLOROPENTAFLUOROETHANE (R-115) | CY02 |
| CHLOROPENTAFLUOROPROPENE | CY02 |
| CHLOROPICRIN | CY05 |
| CHLOROPICRIN/METHYL BROMIDE | CY04 |
| CHLOROPROPANE | CY04 |
| CHLOROPROPENE | CY04 |
| CHLOROSULFONIC ACID | CY05 |
| CHLOROSULFONYL FLUORIDE | CY07 |
| CHLOROTETRAFLUOROETHANE (R-124) | CY02 |
| CHLOROTRIFLUOROETHANE (R-133A) | CY02 |

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| CHLOROTRIFLUOROETHYLDIFLUOROMETHYLETHER | CY02 |
| CHLOROTRIFLUOROETHYLENE | CY07 |
| CHLOROTRIFLUOROMETHANE (R-13) | CY02 |
| CHLOROTRIFLUOROMETHYLDIFLUOROETHYL ETHER | CY02 |
| CHLOROTRIMETHYL SILANE | CY05 |
| CHROMIUM 2-ETHYL-HEANOATE | CY02 |
| CHROMIUM OXYCHLORIDE (CHROMYL CHLORIDE) | CY03 |
| CHROMYL CHLORIDE | CY03 |
| CIS-2-BUTENE | CY02 |
| CIS-BUTENE | CY02 |
| CROTONYLENE (2-BUTYNE) | CY02 |
| CYANOGEN | CY07 |
| CYANOGEN BROMIDE | CY06 |
| CYANOGEN CHLORIDE | CY05 |
| CYANURIC FLUORIDE | CY07 |
| CYCLOBUTANE | CY02 |
| CYCLOHEXANE | CY02 |
| CYCLOHEXYLMAGNESIUM CHLORIDE | CY06 |
| CYCLOHEXYLPHOSPHINE | CY07 |
| CYCLOPENTANE | CY02 |
| CYCLOPENTENE | CY02 |
| CYCLOPENTYLMAGNESIUM CHLORIDE | CY06 |
| CYCLOPENTYLPHOSPHINE | CY07 |
| CYCLOPROPANE | CY02 |
| DDT/SOLUTION | CY04 |
| DEAFLUORO BUTANE | CY02 |
| DESFLURANE | CY02 |
| DEUTERIUM | CY02 |
| DEUTERIUM BROMIDE [2] (Photos required, all sizes. OP required, lectures) | CY04 |
| DEUTERIUM CHLORIDE | CY03 |
| DEUTERIUM FLUORIDE | CY03 |
| DEUTERIUM HYDRIDE | CY07 |
| DEUTERIUM IODIDE | CY03 |
| DEUTERIUM SELENIDE | CY06 |
| DEUTERIUM SULFIDE | CY05 |
| DI(TRIFLUOROMETHYL) DISULFIDE | CY05 |
| DIBORANE (<10%) | CY07 |
| DIBROMODICHLOROMETHANE | CY02 |
| DIBROMODIFLUOROMETHANE (R-12B2) | CY02 |
| DIBROMOFLUOROMETHANE | CY02 |
| DIBROMOMETHANE | CY02 |
| DIBROMOTETRAFLUOROETHANE (R-2402) | CY02 |
| DIBUTYL ETHER | CY02 |
| DIBUTYL MAGNESIUM IN HEPTANE | CY06 |

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| DIBUTYL SULFIDE | CY05 |
| DIBUTYL ZINC | CY06 |
| DICHLORO-1,4, BUTENE-2 | CY04 |
| DICHLOROBENZENE IN SOLVENT | CY02 |
| DICHLORODIFLUOROACETONITRILE | CY02 |
| DICHLORODIFLUOROETHANE (R-132) | CY02 |
| DICHLORODIFLUOROETHYLENE (R-1112) | CY02 |
| DICHLORODIFLUOROMETHANE & DIFLUOROETHANE (R-500) | CY08 |
| DICHLORODIFLUOROMETHANE (R-12) | CY08 |
| DICHLORODIMETHYL SILANE | CY05 |
| DICHLORODIPHENYL TRICHLOROETHANE | CY04 |
| DICHLOROETHANE | CY04 |
| DICHLOROFLUOROETHANE | CY02 |
| DICHLOROFLUOROMETHANE (R-21) | CY02 |
| DICHLOROHEXAFLUOROPROPANE | CY02 |
| DICHLOROMETHANE | CY02 |
| DICHLOROMETHYL SILANE | CY05 |
| DICHLOROPHENYLPHOSPHINE | CY07 |
| DICHLOROSILANE | CY05 |
| DICHLOROTETRAFLUOROETHANE (R-114) | CY08 |
| DICHLOROTRIFLUOROETHANE (R-123) | CY08 |
| DICHLOROVINYL DIMETHYL PHOSPHATE | CY04 |
| DICHLORVOS (DDVP) IN SOLVENTS (LETHALAIRES G68) | CY04 |
| DICUMENE CHROMIUM | CY06 |
| DICYCLOPENTADIENE | CY04 |
| DIETHYL ALUMINUM CHLORIDE | CY06 |
| DIETHYL ALUMINUM ETHOXIDE | CY06 |
| DIETHYL ALUMINUM IODIDE | CY06 |
| DIETHYL ARSINE | CY07 |
| DIETHYL BERYLLIUM | CY06 |
| DIETHYL CADMIUM | CY06 |
| DIETHYL DITELLURIDE | CY06 |
| DIETHYL ETHER | CY02 |
| DIETHYL GALLIUM CHLORIDE | CY06 |
| DIETHYL PHOSPHINE | CY06 |
| DIETHYL TELLURIDE | CY06 |
| DIETHYL ZINC | CY06 |
| DIETHYLAMINE | CY03 |
| DIETHYFLUORO ALUMINUM | CY07 |
| DIFLUORO(FLUOROSULFONYL)ACETYL FLUORIDE | CY04 |
| DIFLUORO(FLUOROSULFONYL)DIFLUOROECETYL FLUORIDE | CY04 |
| DIFLUORODIMETHYL SILANE | CY05 |
| DIFLUOROETHANE (R-152A) | CY07 |
| DIFLUOROETHYLENE (R-1132A) | CY07 |

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| DIFLUOROMETHANE | CY02 |
| DIFLUOROMETHYL BROMIDE | CY04 |
| DIFLUOROMETHYL IODIDE | CY04 |
| DIFLUOROPROPANE | CY02 |
| DIHEXYL MAGNESIUM | CY06 |
| DIISOBUTYL ALUMINUM | CY06 |
| DIISOBUTYL ALUMINUM CHLORIDE | CY06 |
| DIISOBUTYL ALUMINUM ETHOXIDE | CY06 |
| DIISOBUTYL ALUMINUM HYDRIDE | CY06 |
| DIISOBUTYL ALUMINUM OXIDE | CY06 |
| DI-ISOPROPYL TELLURIDE | CY06 |
| DIMETHOXYDIMETHYLSILANE | CY06 |
| DIMETHYL ACETAMIDE | CY02 |
| DIMETHYL ACETYLENE | CY02 |
| DIMETHYL ALANE (DIMETHYL ALUMINUM HYDRIDE) | CY06 |
| DIMETHYL ALUMINUM CHLORIDE | CY06 |
| DIMETHYL ALUMINUM HYDRIDE (DIMETHYLALANE) | CY06 |
| DIMETHYL ARSINE | CY07 |
| DIMETHYL CADMIUM | CY06 |
| DIMETHYL DIFLUOROSILANE | CY05 |
| DIMETHYL DISULFIDE | CY05 |
| DIMETHYL DITELLURIDE | CY06 |
| DIMETHYL ETHER (METHYL ETHER) | CY02 |
| DIMETHYL ETHOXY SILANE | CY05 |
| DIMETHYL METHANE (PROPANE) | CY08 |
| DIMETHYL Methyl PHOSPHONATE (DMMP) | CY04 |
| DIMETHYL PENTANE, 2,2- | CY02 |
| DIMETHYL PHOSPHINE | CY07 |
| DIMETHYL PROPANE | CY02 |
| DIMETHYL PROPANE (NEOPENTANE) | CY02 |
| DIMETHYL SELENIDE | CY06 |
| DIMETHYL SILANE | CY07 |
| DIMETHYL SULFATE | CY07 |
| DIMETHYL SULFIDE | CY05 |
| DIMETHYL SULFIDE BORANE MIXTURE | CY06 |
| DIMETHYL ZINC | CY06 |
| DIMETHYL ZINC TRIMETHYLAMINE ADDUCT | CY06 |
| DIMETHYLAMINE | CY03 |
| DIMETHYLETHOXY SILANE | CY05 |
| DIMETHYLPROPANE | CY02 |
| DI-N-BUTYL SULFIDE | CY05 |
| DI-N-BUTYLMAGNESIUM TRIETHYLALUMINUM COMPLEX | CY07 |
| DINITROGEN TETROXIDE (NITROGEN DIOXIDE) * | ZONE A |
| DINORBONYLPHOSPHINE | CY07 |

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| DINOYL BUTYL SULFIDE | CY05 |
| DI-N-PROPYL SULFIDE | CY05 |
| DIPENTENE DIMERCAPTAN | CY05 |
| DIPHENYLMETHANE DIISOCYANATE | CY02 |
| DISILANE | CY03 |
| DI-TERT BUTYL POLYSULFIDE | CY05 |
| DI-TERT BUTYL SULFIDE | CY05 |
| DI-TERT BUTYL TELLURIDE | CY06 |
| DMMP (DIMETHYL METHYL PHOSPHONATE) | CY04 |
| DODECAFLUORODIMETHYL CYCLOBUTANE | CY02 |
| DODECYL DISULFIDE | CY05 |
| DODECYL MERCAPTAN | CY05 |
| DURSBAN-4E INSECTICIDE | CY04 |
| DYMEL 142B (CHLORODIFLUOROETHANE) | CY07 |
| DYMEL 152A (DIFLUOROETHANE) | CY07 |
| DYMEL 22 (CHLORODIFLUOROMETHANE) | CY08 |
| ENDOSULFAN IN SOLVENT | CY04 |
| ENFLURANE (CHLOROTRIFLUOROETHANE R133A) | CY02 |
| ENGINE STARTING FLUID | CY02 |
| EPICHLOROHYDRIN | CY03 |
| ETHANE | CY02 |
| ETHANETHIOL | CY05 |
| ETHANOL | CY02 |
| ETHYL ACETYLENE (1-BUTYNE) | CY02 |
| ETHYL ALCOHOL | CY02 |
| ETHYL ALUMINUM DICHLORIDE | CY06 |
| ETHYL ALUMINUM SESQUIBROMIDE | CY06 |
| ETHYL ALUMINUM SESQUICHLORIDE | CY06 |
| ETHYL AMINE | CY03 |
| ETHYL BROMIDE | CY02 |
| ETHYL CHLORIDE (CHLOROETHANE) | CY02 |
| ETHYL ETHER | CY02 |
| ETHYL FLUORIDE (R161) | CY07 |
| ETHYL IODIDE | CY05 |
| ETHYL MAGNESIUM BROMIDE | CY06 |
| ETHYL MERCAPTAN | CY05 |
| ETHYL METHYL ETHER | CY02 |
| ETHYL SILICATE | CY02 |
| ETHYL SULFIDE | CY05 |
| ETHYL THIOACETATE | CY05 |
| ETHYL THIOETHANOL | CY05 |
| ETHYL-2-BUTANE, 2 | CY02 |
| ETHYLENE | CY02 |
| ETHYLENE DIBROMIDE | CY04 |

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| ETHYLENE DIBROMIDE/METHYL BROMIDE | CY04 |
| ETHYLENE DICHLORIDE | CY04 |
| ETHYLENE IMINE | CY06 |
| ETHYLENE OXIDE | CY04 |
| ETHYLENE PROPIONATE | CY02 |
| ETHYLIDENE FLUORIDE (R152A) | CY02 |
| ETHYNE (ACETYLENE) | CY08 |
| FIRE EXTINGUISHER, CARBON DIOXIDE (CO2) | CY01/CY16 |
| FIRE EXTINGUISHER, DRY CHEMICAL INCLUDING ABC, PURPLE K | CY01/CY17 |
| FLUOREZE M (1,2,3,5-TETRAFLUOROBENZENE) | CY02 |
| FLUORINE * ZONE A | CY06 |
| FLUORO-2, METHYL PROPANE-2 | CY02 |
| FLUOROETHANE R-161 | CY02 |
| FLUOROETHYLENE (VINYL FLUORIDE) | CY02 |
| FLUOROFORM (R23) (TRIFLUOROMETHANE) | CY02 |
| FLUOROMETHANE (METHYL FLUORIDE) | CY02 |
| FLUOROPHENYLMAGNESIUM BROMIDE | CY02 |
| FLUOROPROPENE | CY02 |
| FLUOROPROPIONITRILE | CY02 |
| FLUOROSULFONYL CHLORIDE | CY04 |
| FORALKYL (PERFLUOROALKYL IODINE) | CY04 |
| FORANE 502 (R-502) | CY08 |
| FORMALDEHYDE | CY04 |
| FORMALIN | CY04 |
| FORMIC ACID | CY04 |
| GERMANE (GERMANIUM TETRAHYDRIDE) | CY07 |
| GERMANIUM TETRACHLORIDE | CY03 |
| GERMANIUM TETRAFLUORIDE | CY05 |
| GERMANIUM TETRHYDRIDE (GERMANE) | CY07 |
| HALON 1211 | CY02 |
| HALON 1301 | CY02 |
| HALOTHANE (BROMOCHLOROTRIFLUOROETHANE) | CY02 |
| HELIUM | CY01 |
| HEPTAFLUOROBUTYLENE | CY02 |
| HEPTAFLUOROBUTYNITRILE | CY06 |
| HEPTAFLUOROBUTYRYL CHLORIDE | CY04 |
| HEPTAFLUOROPROPANE | CY02 |
| HEPTAFLUOROPROPIONITRILE | CY02 |
| HEPTAFLUOROPROPYL BROMIDE | CY04 |
| HEPTAFLUOROPROPYL IODIDE | CY04 |
| HEPTANE | CY02 |
| HEXACHLORODIFLUOROPROPANE (R212) | CY02 |
| HEXACHLOROETHANE | CY02 |
| HEXACHLOROPROPANE | CY02 |

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| HEXADIENE | CY02 |
| HEXAFLUORO ISOBUTYLENE | CY02 |
| HEXAFLUOROACETIC ANHYDRIDE | CY04 |
| HEXAFLUOROACETONE | CY04 |
| HEXAFLUOROACETYL ACETONE | CY04 |
| HEXAFLUOROBIACETYL | CY04 |
| HEXAFLUOROBUTADIENE | CY02 |
| HEXAFLUOROBUTANEDIONE | CY04 |
| HEXAFLUOROBUTYNE | CY02 |
| HEXAFLUOROCYCLOBUTANE | CY02 |
| HEXAFLUOROCYCLOBUTENE | CY02 |
| HEXAFLUOROETHANE (R-116) | CY02 |
| HEXAFLUOROPENTANE DIONE | CY04 |
| HEXAFLUOROPROPANE | CY02 |
| HEXAFLUOROPROPENE | CY04 |
| HEXAFLUOROPROPYLENE (R-1216) | CY02 |
| HEXAFLUOROPROPYLENE EPOXIDE | CY02 |
| HEXAFLUOROPROPYLENE OXIDE | CY02 |
| HEXAMETHYLENEDIAMINE | CY03 |
| HEXANE | CY02 |
| HEXENE | CY02 |
| HEXYL LITHIUM IN HEXANE | CY06 |
| HEXYL MERCAPTAN | CY05 |
| HYDRAZINE | CY07 |
| HYDRAZINE HYDRATE | CY07 |
| HYDRIODIC ACID | CY03 |
| HYDROBROMIC ACID | CY03 |
| HYDROCYANIC ACID <10% | CY05 |
| HYDROFLUORIC ACID | CY03 |
| HYDROGEN | CY02 |
| HYDROGEN BROMIDE [3] (Photos required, all sizes. OP required, lectures) | CY04 |
| HYDROGEN CHLORIDE | CY03 |
| HYDROGEN CYANIDE (<10% MIXTURE) * ZONE A | CY05 |
| HYDROGEN FLUORIDE (Photos required, all sizes. OP required, lectures) | CY03 |
| HYDROGEN IODIDE | CY03 |
| HYDROGEN PHOSPHIDE (PHOSPHINE) | CY05 |
| HYDROGEN SELENIDE * ZONE A | CY06 |
| HYDROGEN SULFIDE | CY05 |
| HYDROXYETHYLPHENYL SULFIDE | CY05 |
| INSTA FOAM PART A (UN1956) | CY02 |
| INSTA FOAM PART B (UN1956) | CY02 |
| INSTAPAK-A | CY02 |
| INSTAPAK-B | CY02 |
| IODINE | CY03 |

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| IODINE MONOCHLORIDE | CY07 |
| IODINE PENTAFLUORIDE | CY04 |
| IDOETHANE | CY05 |
| IODOFUOROETHANE | CY02 |
| IODOMETHANE (Methyl Iodide) Insp w/ net weight, Valve & DOT spec. 6-11-09 | CY05/CY07 |
| IODOPENTAFLUOROETHANE | CY04 |
| IODOPERFLUOROETHANE | CY04 |
| IODOTRIFLUOROETHANE | CY04 |
| IODOTRIFLUOROETHYLENE | CY04 |
| IODOTRIFLUOROMETHANE | CY04 |
| IRIDIUM HEXAFLUORIDE | CY05 |
| IRON PENTACARBONYL * ZONE A | CY06 |
| ISOBUTANE (2-Methyl Propane) | CY02 |
| ISOBUTENE | CY02 |
| ISOBUTYL ALUMINUM DICHLORIDE | CY06 |
| ISOBUTYLENE | CY02 |
| ISOBUTYLMAGNESIUM CHLORIDE | CY06 |
| ISOCYANATE | CY02 |
| ISOFLURANE | CY02 |
| ISOOCTANE | CY02 |
| ISOPENTANE | CY02 |
| ISOPENTENE | CY02 |
| ISOPRENE | CY02 |
| ISOPROPANOL | CY02 |
| ISOPROPYL ALCOHOL | CY02 |
| ISOPROPYL FLUORIDE (2-FLUOROPROPANE) | CY02 |
| ISOPROPYL MAGNESIUM CHLORIDE | CY06 |
| ISOPROPYL MERCAPTAN | CY05 |
| ISOPROPYLAMINE | CY03 |
| KRYPTON | CY01 |
| LETHALAIRES A-20 | CY04 |
| LETHALAIRES G52 (TETRAETHYL PYROPHOSPHATE) | CY04 |
| LETHALAIRES G54 (PARATHION) | CY04 |
| LETHALAIRES G57 (SULFOTEPP) | CY04 |
| LETHALAIRES G59 | CY04 |
| LETHALAIRES G60 (ARAMITE) | CY04 |
| LETHALAIRES G61 (ARAMITE/LINDANE) | CY04 |
| LETHALAIRES G64 (PHOSDRIN) | CY04 |
| LETHALAIRES G68 (DDVP) | CY04 |
| LETHALAIRES V23 (Virchem Twenty-Three) | CY04 |
| LETHANE | CY04 |
| LINDANE | CY04 |
| LITHIUM ALUMINUM HYDRIDE | CY06 |
| LITHIUM DIISOPROPYLAMIDE | CY06 |

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| LITHIUM TRIBUTYL BOROHYDRIDE | CY06 |
| LPG (Liquefied Petroleum Gas) | CY08 |
| MAPP GAS (METHYL ACETYLENE PROPADIENE, STABILIZED) | CY02 |
| MDI POLYOL | CY02 |
| MERCAPTOETHANOL | CY05 |
| METHANE | CY02 |
| METHANETHIOL (Methyl Mercaptan) | CY05 |
| METHANOL | CY02 |
| METHOXYBENZENE (ANISOLE) | CY02 |
| METHYL ACETYLENE (PROPYNE) | CY02 |
| METHYL ACETYLENE PROPADIENE, STABILIZED (MAPP) | CY02 |
| METHYL ACROLEIN | CY07 |
| METHYL ALCOHOL | CY02 |
| METHYL ALLYL TELLURIDE | CY06 |
| METHYL ALUMINUM SESQUICHLORIDE | CY06 |
| METHYL ALUMINUMOXANE | CY06 |
| METHYL BROMIDE (BROMOMETHANE) | CY04 |
| METHYL BROMIDE/ETHYLENE DIBROMIDE | CY04 |
| METHYL BUTADIENE | CY02 |
| METHYL BUTANETHIOL | CY05 |
| METHYL BUTENE | CY02 |
| METHYL BUTYL ETHER | CY02 |
| METHYL CHLORIDE (CHLOROMETHANE) (R40) | CY02 |
| METHYL CHLOROFORM | CY02 |
| METHYL CYCLOHEXANE | CY02 |
| METHYL CYCLOPENTANE | CY02 |
| METHYL CYCLOPROPANE | CY02 |
| METHYL CYCLOPROPANOL | CY02 |
| METHYL DICHLOROSILANE | CY05 |
| METHYL ETHER (DIMETHYLETHER) | CY02 |
| METHYL FLUORIDE (FLUOROMETHANE) | CY02 |
| METHYL HYDRAZINE * ZONE A | CY05 |
| METHYL IODIDE (Iodomethane) Insp w/ net weight, Valve & DOT spec 6-11-09 | CY05/CY07 |
| METHYL LITHIUM | CY06 |
| METHYL MAGNESIUM BROMIDE | CY06 |
| METHYL MAGNESIUM CHLORIDE | CY06 |
| METHYL MAGNESIUM IODIDE | CY06 |
| METHYL MERCAPTAN (Methanethiol) | CY05 |
| METHYL PENTENE | CY02 |
| METHYL PHENYL ETHER | CY02 |
| METHYL PROPANE (ISOBUTANE) | CY02 |
| METHYL SILANE | CY05 |
| METHYL TRICHLOROSILANE | CY05 |
| METHYL TRIFLUOROSILANE | CY05 |

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| METHYL VINYL ETHER | CY02 |
| METHYLALUMINOXANE | CY06 |
| METHYLAMINE | CY03 |
| METHYLDICHLOROARSINE | CY07 |
| METHYLENE BROMIDE | CY02 |
| METHYLENE CHLORIDE | CY02 |
| METHYLENE FLUORIDE | CY02 |
| METHYLETHENE | CY02 |
| METHYLETHYLENE | CY02 |
| METHYLPROPANE-2 | CY02 |
| METHYLPROPENE (ISOBUTYLENE) | CY02 |
| METHYLPROPYLENE (ISOBUTYLENE) | CY02 |
| METHYL-TERT-BUTYL ETHER | CY02 |
| MEVINPHOS | CY04 |
| MOLYBDENUM FLUORIDE | CY04 |
| MOLYBDENUM HEXAFLUORIDE | CY03 |
| MONOCHLORODIFLUOROMETHANE | CY02 |
| MONOCHLOROSILANE | CY07 |
| MONOETHANOLAMINE | CY03 |
| MONOETHYLAMINE | CY03 |
| MONOMETHYLAMINE | CY03 |
| NAPHTHA PETROLEUM DISTILLATES | CY02 |
| NATURAL GAS | CY02 |
| N-BUTYL FLUORIDE | CY02 |
| N-BUTYL SULFIDE | CY05 |
| NEON | CY01 |
| NEOPENTANE (DIMETHYLPROPANE) | CY02 |
| N-HEPTAFLUOROPROPYL IODIDE | CY04 |
| N-HEXYL MERCAPTAN | CY05 |
| NICKEL CARBONYL * ZONE A | CY06 |
| NITRIC OXIDE * ZONE A | CY04 |
| NITROGEN | CY01/CY13 |
| NITROGEN DIOXIDE (DINITROGEN TETROXIDE) * ZONE A | CY04 |
| NITROGEN PEROXIDE (NITROGEN DIOXIDE) * ZONE A | CY04 |
| NITROGEN TRIFLUORIDE (PHOTOS REQUIRED) | CY07 |
| NITROGEN TRIOXIDE * ZONE A | CY04 |
| NITROSYL CHLORIDE | CY05 |
| NITROSYL FLUORIDE (PHOTOS REQUIRED) | CY06 |
| NITROUS OXIDE | CY01 |
| NITRYL FLUORIDE (PHOTOS REQUIRED) | CY07 |
| N-OCTYL MERCAPTAN | CY05 |
| NONAFLUOROISOBUTANE | CY02 |
| OCTAFLUOROBUTENE | CY04 |
| OCTAFLUOROCYCLOBUTANE (R-C318) | CY02 |

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| OCTAFLUOROCYCLOPENTANE | CY02 |
| OCTAFLUOROPROPANE (R-218) | CY02 |
| OCTANES | CY02 |
| OCTANETHIOL | CY05 |
| OCTYL FLUORIDE | CY04 |
| OCTYLBICYCLOHEPTENE | CY02 |
| OLEUM | CY05 |
| OXYFUME-12 STERILANT | CY04 |
| OXYGEN | CY01 |
| OXYGEN DIFLUORIDE | CY07 |
| PARAQUAT IN H2O | CY04 |
| PARATHION | CY04 |
| PENETENE-2 | CY02 |
| PENTABORANE | CY07 |
| PENTACHLOROFLUOROETHANE (R111) | CY02 |
| PENTACHLOROPROPANE | CY04 |
| PENTACHLOROTRIFLUOROPROPANE (R213) | CY02 |
| PENTAFLUOROACETONE | CY04 |
| PENTAFLUOROBUTENE | CY04 |
| PENTAFLUOROCHLORO ACETONE | CY04 |
| PENTAFLUORODIMETHYL ETHER | CY04 |
| PENTAFLUOROETHANE | CY02 |
| PENTAFLUOROETHYL IODIDE | CY04 |
| PENTAFLUOROETHYLENE IODIDE | CY04 |
| PENTAFLUOROMONOCHLOROACETONE | CY04 |
| PENTAFLUOROPROPANOL | CY04 |
| PENTAFLUOROPROPENE | CY04 |
| PENTAFLUOROPROPIONILE CHLORIDE | CY04 |
| PENTAFLUOROPROPIONITRILE | CY04 |
| PENTANE | CY02 |
| PENTENE-1 | CY02 |
| PERCHLOROETHANE | CY02 |
| PERCHLORYL FLUORIDE (PHOTOS REQUIRED) | CY06 |
| PERFLUORO-2-BUTENE | CY02 |
| PERFLUOROACETONE | CY04 |
| PERFLUOROACETYL CHLORIDE | CY04 |
| PERFLUOROALKYL IODINE (FORALKYL) | CY04 |
| PERFLUOROBUTADIENE | CY04 |
| PERFLUOROBUTANE | CY04 |
| PERFLUOROBUTANONE | CY04 |
| PERFLUOROBUTENE | CY04 |
| PERFLUOROBUTYRYL FLUORIDE | CY04 |
| PERFLUOROCYCLOBUTANE (R318) | CY02 |
| PERFLUOROCYCLOBUTENE | CY04 |

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| PERFLUOROCYCLOHEXENE | CY04 |
| PERFLUORODIETHYL ETHER | CY04 |
| PERFLUORODIMETHYL CYCLOBUTANE | CY02 |
| PERFLUOROETHANE (R-125) | CY02 |
| PERFLUOROETHYL IODIDE | CY04 |
| PERFLUOROISOBUTENE | CY06 |
| PERFLUOROISOBUTYLENE | CY06 |
| PERFLUOROISOHEXANE | CY04 |
| PERFLUOROMETHYLSULFONYL FLUORIDE | CY04 |
| PERFLUOROPENTANE | CY04 |
| PERFLUOROPROPANE | CY02 |
| PERFLUOROPROPENE | CY02 |
| PERFLUOROPROPIONITRILE | CY04 |
| PERFLUOROPROPYL VINYL ETHER | CY02 |
| PERFLUOROPROPYLENE | CY02 |
| PERFLUOROPROPYLENE OXIDE | CY02 |
| PETROLEUM DISTILLATES | CY02 |
| PETROLEUM GASES, LIQUEFIED (LPG) | CY08 |
| PHENYL LITHIUM | CY06 |
| PHENYL MAGNESIUM BROMIDE | CY06 |
| PHENYL MAGNESIUM CHLORIDE | CY06 |
| PHENYL MERCAPTAN | CY05 |
| PHENYL SILANE | CY07 |
| PHOSDRIN (LETHALAIRES G64) | CY04 |
| PHOSGENE (CARBONYL CHLORIDE) * [4] LEAK TEST or OP ZONE A | CY05 |
| PHOSPHINE * ZONE A | CY05 |
| PHOSPHORUS OXYCHLORIDE | CY03 |
| PHOSPHORUS PENTAFLUORIDE | CY04 |
| PHOSPHORUS TRIBROMIDE | CY03 |
| PHOSPHORUS TRICHLORIDE | CY03 |
| PHOSPHORUS TRIFLUORIDE | CY04 |
| PHOSPHORYL CHLORIDE | CY03 |
| PINACOLBORANE | CY06 |
| PINANYL MERCAPTAN | CY05 |
| PINENE | CY02 |
| PIPERONYL BUTOXIDE | CY04 |
| POLYAMINE ISOCYANATE | CY02 |
| POLYMERIC MDI | CY02 |
| POLYMETHYLALUMINOXANE | CY06 |
| POLYMETHYLENE POLYPHENYL ISOCYANATE | CY02 |
| PROPADIENE (ALLENE) | CY02 |
| PROPANE (20-Lb "Grill Size") | CY11 |
| PROPANE (Cartridges) | CY12 |
| PROPANE (DIMETHYLMETHANE) Other than 20-Lb "Grill Size" and Cartridges | CY02 |

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| PROPANE DITHIOL | CY05 |
| PROPANE TRITHIOL | CY05 |
| PROPANETHIOL | CY05 |
| PROPENE | CY02 |
| PROPYL FLUORIDE | CY04 |
| PROPYL MERCAPTAN | CY05 |
| PROPYLENE | CY02 |
| PROPYLENE OXIDE | CY02 |
| PROPYNE (METHYLACETYLENE) | CY02 |
| PURPLE K (FIRE EXTINGUISHER) | CY01 |
| PYRETHRINS | CY04 |
| PYRETHRUM | CY04 |
| R-11 (TRICHLOROFLUOROMETHANE) | CY08 |
| R-111 (PENTACHLOROFLUOROETHANE) | CY02 |
| R-1112 (DICHLORODIFLUORETHYLENE) | CY02 |
| R-1113 (TRIFLUOROCHLOROETHYLENE) | CY07 |
| R-112 (TETRACHLORODIFLUOROETHANE) | CY02 |
| R-1123 (TRIFLUOROETHYLENE) | CY02 |
| R-113 (TRICHLOROTRIFLUOROETHANE) | CY02 |
| R-1131A (CHLOROFLUOROETHYLENE) | CY02 |
| R-1132A (DIFLUOROETHYLENE) | CY02 |
| R-113B1 (BROMOTRIFLUOROETHYLENE) | CY02 |
| R-114 (DICHLOROTETRAFLUOROETHANE) | CY08 |
| R-115 (CHLOROPENTAFLUOROETHANE) | CY02 |
| R-116 (HEXAFLUOROETHANE) | CY02 |
| R-12 (DICHLORODIFLUOROMETHANE) | CY08 |
| R-1211 (BROMOCHLORODIFLUOROMETHANE) | CY02 |
| R-1216 (HEXAFLUOROPROPYLENE) | CY02 |
| R-123 (DICHLOROTRIFLUOROETHANE) | CY08 |
| R-124 (CHLOROTETRAFLUOROETHANE) | CY02 |
| R-125 (PERFLUOROETHANE) | CY02 |
| R-12B2 (DIBROMODIFLUOROMETHANE) | CY02 |
| R-13 (CHLOROTRIFLUORMETHANE) | CY02 |
| R-1301 (BROMOTRIFLUOROMETHANE) | CY02 |
| R-132 (DICHLORODIFLUOROETHANE) | CY02 |
| R-133A (CHLOROTRIFLUOROETHANE) | CY02 |
| R-134A (TETRAFLUOROETHANE 1,1,1,2) | CY08 |
| R-13B1 (BROMOTRIFLUOROMETHANE) | CY02 |
| R-14 (TETRAFLUOROMETHANE) | CY02 |
| R-141B (1,1 DICHLORO-1-FLUOROETHANE) | CY02 |
| R-142B (1-CHLORO-1,1-DIFLUOROETHANE) | CY02 |
| R-143 (TRIFLUOROETHANE) | CY02 |
| R-152A (1,1-DIFLUOROETHANE) | CY02 |
| R-161 (FLUOROETHANE) | CY02 |

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| R-21 (DICHLOFLUOROMETHANE) | CY02 |
| R-212 (HEXACHLORODIFLUOROPROPANE) | CY02 |
| R-213 (PENTACHLOROTRIFLUOROPROPANE) | CY02 |
| R-215 (TRICHLOROPENTAFLUOROPROPANE) | CY02 |
| R-217 (CHLOROHEPTAFLUOROPROPANE) | CY02 |
| R-218 (OCTAFLUOROPROPANE) | CY02 |
| R-22 (CHLORODIFLUOROMETHANE) | CY08 |
| R-23 (TRIFLUOROMETHANE) | CY02 |
| R-2402 (DIBROMOTETRAFLUOROETHANE) | CY02 |
| R-318 (PERFLUOROCYCLOBUTANE) | CY02 |
| R-32 (METHYLENE FLUORIDE) | CY02 |
| R-40 (METHYL CHLORIDE) (CHLOROMETHANE) | CY02 |
| R-402A | CY02 |
| R-404A | CY02 |
| R-409A | CY02 |
| R-41 (METHYL FLUORIDE) | CY02 |
| R-500 (DICHLORODIFLUOROMETHANE & DIFLUOROETHANE) | CY08 |
| R-502 (R-22 & RR-115 MIX) | CY08 |
| R-503 | CY02 |
| R-C318 (OCTAFLUOROCYCLOBUTANE) | CY02 |
| RESMETHRIN IN SOLUTION | CY04 |
| RHENIUM HEXAFLUORIDE | CY07 |
| SELECTRIDE-L (LITHIUM TRI-SEC-BUTYL BOROHYDRIDE) | CY06 |
| SELENIUM CHLORIDE | CY03 |
| SELENIUM HEXAFLUORIDE * ZONE A | CY05 |
| SELENIUM OXYCHLORIDE | CY03 |
| SILANE | CY03 |
| SILICON TETRABROMIDE | CY03 |
| SILICON TETRACHLORIDE | CY04 |
| SILICON TETRAFLUORIDE | CY05 |
| SILICON TETRAHYDRIDE (SILANE) | CY03 |
| SODIUM ALUMINUM DIETHYL DIHYDRIDE | CY06 |
| SODIUM DIETHYLDIHYDROALUMINATE IN TOLUENE | CY06 |
| SODIUM-POTASSIUM ALLOY | CY07 |
| STANNIC CHLORIDE | CY04 |
| STYRENE | CY04 |
| SULFOTEPP(LETHALAIRES G57) | CY04 |
| SULFUR CHLORIDE | CY03 |
| SULFUR CHLOROPENTAFLUORIDE | CY05 |
| SULFUR DICHLORIDE | CY03 |
| SULFUR DIOXIDE | CY03 |
| SULFUR HEXAFLUORIDE | CY03 |
| SULFUR MONOCHLORIDE | CY03 |
| SULFUR PENTAFLUORIDE | CY05 |

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| SULFUR TETRACHLORIDE * ZONE A | CY03 |
| SULFUR TETRAFLUORIDE | CY05 |
| SULFUR TRIOXIDE | CY07 |
| SULFURIC ACID | CY03 |
| SULFURYL CHLORIDE * ZONE A | CY05 |
| SULFURYL CHLORIDE FLUORIDE | CY07 |
| SULFURYL FLUORIDE | CY05 |
| TEAR GAS | CY07 |
| TELLURIUMHEXAFLUORIDE * ZONE A | CY05 |
| TERT-BUTYL ARSINE | CY06 |
| TERT-BUTYL FLUORIDE | CY04 |
| TERT-BUTYL MERCAPTAN | CY05 |
| TERT-BUTYL PHOSPHINE | CY06 |
| TERT-DODECYLDISULFIDE | CY05 |
| TERT-DODECYLMERCAPTAN | CY05 |
| TERT-HEXADECYL MERCAPTAN | CY05 |
| TERTIARY BUTYL ARSINE | CY06 |
| TERT-OCTYLMERCAPTAN | CY05 |
| TETRA ISOPROPYL TITANATE | CY02 |
| TETRA-2-ETHYLHEXYLTITANATE | CY04 |
| TETRACARBONYL NICKEL | CY06 |
| TETRACHLORODIFLUOROETHANE (R-112) | CY02 |
| TETRACHLOROETHYLENE | CY02 |
| TETRACHLOROSILANE | CY04 |
| TETRAETHYL LEAD | CY06 |
| TETRAETHYL ORTHOSILICATE | CY02 |
| TETRAETHYL PYROPHOSPHATE | CY04 |
| TETRAETHYL TIN | CY06 |
| TETRAFLUOROBENZENE (FLUOREZE) | CY04 |
| TETRAFLUOROBENZENE, 1,2,3,5- | CY04 |
| TETRAFLUOROETHANE 1,1,1,2 (R-134A) | CY08 |
| TETRAFLUOROETHYLENE | CY02 |
| TETRAFLUOROHYDRAZINE | CY07 |
| TETRAFLUROMETHANE (R-14) | CY02 |
| TETRAFLUOROSILANE | CY05 |
| TETRAHYDROFURAN | CY02 |
| TETRAMETHYL METHANE | CY02 |
| TETRAMETHYL TIN | CY04 |
| TETRAMETHYLENE | CY02 |
| TETRAMETHYLETHOXYSILANE | CY05 |
| TETRAMETHYLMETHANE (NEOPENTANE) | CY02 |
| TETRAMETHYLSILANE | CY02 |
| TETRA-N-PROPYL TITANATE | CY07 |
| TETRA-N-PROPYL ZIRCONATE | CY07 |

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| TETRAPHENYL SILANE | CY02 |
| THIOETHANOL | CY05 |
| THIOLCYCLOBUTANE | CY05 |
| THONYL BROMIDE | CY04 |
| THONYL CHLORIDE | CY04 |
| THONYL FLUORIDE | CY04 |
| TIN CHLORIDE | CY04 |
| TIN DICHLORIDE (STANNOUS CHLORIDE) | CY04 |
| TIN TETRACHLORIDE | CY04 |
| TIN TETRACHLORIDE (STANNIC CHLORIDE) | CY04 |
| TITANIUM TETRABROMIDE | CY04 |
| TITANIUM TETRACHLORIDE | CY04 |
| TITANIUM TETRAPROPOXIDE | CY07 |
| TOLUENE | CY02 |
| TOLUENE THIOL | CY05 |
| TRANS-2-BUTENE | CY02 |
| TRIALLYALUMINUM | CY07 |
| TRIALLYLARSINE | CY06 |
| TRIBROMOMETHANE (BROMOFORM) | CY02 |
| TRIBUTYL ALUMINUM | CY06 |
| TRIBUTYL BORANE | CY06 |
| TRIBUTYL BORON | CY06 |
| TRIBUTYLAMINE | CY03 |
| TRIBUTYLTIN CHLORIDE | CY06 |
| TRICHLOROACETYL CHLORIDE | CY04 |
| TRICHLOROALUMINUM (ALUMINUM TRICHLORIDE) | CY03 |
| TRICHLOROETHANE | CY02 |
| TRICHLOROETHYLENE | CY02 |
| TRICHLOROFLUOROMETHANE (R-11) | CY02 |
| TRICHLOROMETHANE SULFONYL CHLORIDE | CY04 |
| TRICHLOROPENTAFLUOROPROPANE (R-215) | CY02 |
| TRICHLOROPHENYL SILANE | CY05 |
| TRICHLOROSILANE | CY05 |
| TRICHLOROTRIFLUOROETHANE (R-113) | CY02 |
| TRICITRONELLYL ALUMINUM | CY07 |
| TRIETHYL ALUMINUM | CY06 |
| TRIETHYL ARSENIC | CY06 |
| TRIETHYL BORANE | CY06 |
| TRIETHYL BORON (TRIETHYL BORANE) | CY06 |
| TRIETHYL GALLIUM | CY06 |
| TRIETHYL INDIUM | CY06 |
| TRIETHYL PHOSPHINE | CY06 |
| TRIETHYLAMINE | CY03 |
| TRIETHYLOXONIUM TETRAFLUOROBORATE | CY07 |

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| TRIFLUOROACETIC ANHYDRIDE | CY04 |
| TRIFLUOROACETONE | CY04 |
| TRIFLUOROACETONITRILE | CY04 |
| TRIFLUOROACETYL CHLORIDE | CY04 |
| TRIFLUOROACETYL FLUORIDE | CY04 |
| TRIFLUOROAMINE (NITROGEN TRIFLUORIDE) | CY07 |
| TRIFLUOROBROMOMETHANE | CY02 |
| TRIFLUOROCHLOROETHYLENE (R-1113) | CY07 |
| TRIFLUOROCYANOMETHANE | CY04 |
| TRIFLUOROETHANE | CY02 |
| TRIFLUOROETHYL BROMIDE | CY04 |
| TRIFLUOROETHYL CHLORIDE, 2,2,2- | CY04 |
| TRIFLUOROETHYL IODIDE | CY04 |
| TRIFLUOROETHYLENE (R-1123) | CY02 |
| TRIFLUOROMETHANE (FLUOROFORM) (R-23) | CY02 |
| TRIFLUOROMETHANE SULFONYL CHLORIDE | CY04 |
| TRIFLUOROMETHANE SULFONYL FLUORIDE | CY04 |
| TRIFLUOROMETHYL BROMIDE | CY04 |
| TRIFLUOROMETHYL BUTYL TELLERIUM | CY07 |
| TRIFLUOROMETHYL DISULFIDE | CY05 |
| TRIFLUOROMETHYL HEXAFLUOROPROPANE | CY02 |
| TRIFLUOROMETHYL HYDROFUORITE (PHOTOS REQUIRED) | CY07 |
| TRIFLUOROMETHYL HYPOFLUORITE (PHOTOS REQUIRED) | CY07 |
| TRIFLUOROMETHYL IODIDE | CY02 |
| TRIFLUOROMETHYL SILANE | CY05 |
| TRIFLUOROMETHYLPROPENE | CY04 |
| TRIFLUORONITROSOMETHANE | CY07 |
| TRIFLUOROPHOSPHINE | CY07 |
| TRIFLUOROPROPENE | CY02 |
| TRIFLUOROPROPYNE-3,3,3- | CY02 |
| TRIHEXYL ALUMINUM | CY06 |
| TRIIISOBUTYL ALUMINUM | CY06 |
| TRIIISOBUTYL BORANE | CY06 |
| TRIIISOBUTYL PHOSPHINE | CY06 |
| TRIIISOHEXYL ALUMINUM | CY06 |
| TRIIISOPROPYLALUMINUM | CY06 |
| TRIMETHYL ACETYL CHLORIDE | CY04 |
| TRIMETHYL ALUMINUM | CY06 |
| TRIMETHYL ANTIMONY | CY06 |
| TRIMETHYL ARSENIC | CY06 |
| TRIMETHYL ARSINE | CY07 |
| TRIMETHYL BISMUTH | CY06 |
| TRIMETHYL BORANE (TRIMETHYL BORON) | CY06 |
| TRIMETHYL BORATE | CY06 |

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| TRIMETHYL BORON | CY06 |
| TRIMETHYL BUTOXYSILANE | CY05 |
| TRIMETHYL ETHOXY SILANE | CY05 |
| TRIMETHYL GALLIUM | CY06 |
| TRIMETHYL INDIUM | CY06 |
| TRIMETHYL METHANE (ISOBUTANE) | CY02 |
| TRIMETHYL PENTANE | CY02 |
| TRIMETHYL PHOSPHINE | CY06 |
| TRIMETHYL PHOSPHITE | CY06 |
| TRIMETHYL SILANE | CY07 |
| TRIMETHYL SILYAMIDE | CY07 |
| TRIMETHYL SILYL CYANIDE | CY07 |
| TRIMETHYLAMINE | CY03 |
| TRIMETHYLCHLOROSILANE | CY05 |
| TRIMETHYLETHOXY SILANE | CY05 |
| TRIMETHYLFLUOROSILANE | CY05 |
| TRIMETHYLHEXAMETHYLENE DIISOCYANATE | CY02 |
| TRI-N-BUTYL ALUMINUM | CY06 |
| TRI-N-BUTYL ANTIMONITE | CY07 |
| TRI-N-BUTYL BORANE | CY06 |
| TRI-N-BUTYL BORON | CY06 |
| TRI-N-BUTYL PHOSPHINE | CY07 |
| TRI-N-DECYLALUMINUM | CY06 |
| TRIOCTYL ALUMINUM | CY06 |
| TRIPHENYL SILANE | CY05 |
| TRIPROPYL ALUMINUM | CY06 |
| TRIS(3,7-DIMETHYL-6-OCTENYL) ALUMINUM | CY07 |
| TRIS(DIMETHYLAMINO) ARSINE | CY06 |
| TUNGSTEN BROMIDE | CY03 |
| TUNGSTEN CARBONYL | CY06 |
| TUNGSTEN CHLORIDE | CY03 |
| TUNGSTEN FLUORIDE | CY03 |
| TUNGSTEN HEXAFLUORIDE | CY04 |
| UCAT-A CATALYST | CY07 |
| VANADIUM CHLORIDE (VANADIUM TETRACHLORIDE) | CY04 |
| VANADIUM OXYTRICHLORIDE | CY03 |
| VANADIUM PENTAFLUORIDE | CY04 |
| VANADIUM TETRACHLORIDE | CY04 |
| VANADIUM TRICHLORIDE | CY04 |
| VIKANE (SULFURYL FLUORIDE) | CY05 |
| VINYL ACETATE MONOMER | CY05 |
| VINYL BROMIDE | CY05 |
| VINYL CHLORIDE | CY05 |
| VINYL CHLORIDE | CY07 |

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| VINYL ETHYLENE | CY02 |
| VINYL FLUORIDE | CY05 |
| VINYL LITHIUM | CY07 |
| VINYL MAGNESIUM BROMIDE | CY06 |
| VINYL METHYL ETHER | CY02 |
| VINYLDENE CHLORIDE | CY06 |
| VINYLDENE FLUORIDE | CY02 |
| WARFARIN | CY04 |
| XENON | CY01 |
| XENON DIFLUORIDE | CY07 |
| XENON HEXAFLUORIDE | CY07 |
| XENON TETRAFLUORIDE | CY07 |

UNIT CLINs:

ME = Lecture, M1 = Small, M2 = Medium, M3 = Large

Lecture = 3"x 12", Small = 4"x 24", Medium = 12"x 36", Large = 16"x 56"

Example: For a small cylinder of Nitrogen gas, use the following CLIN: CY01M1

[\[1\] Phosgene requires a leak test prior to shipment per 173.192\(c\)\(3\) or requires to be overpacked](#)

[\[2\] Deuterium Bromide requires a photo prior to approval.](#)

[\[3\] Hydrogen Bromide requires a photo prior to approval.](#)

[\[4\] Phosgene requires a leak test prior to shipment per 173.192 \(c\)\(3\) or requires to be overpacked](#)