

1. IDENTIFICATION

Catalog Number / Product Name: 30633 / 8260B Calibration Mix #1
Company: Restek Corporation
Address: 110 Benner Circle
Bellefonte, Pa. 16823
Phone#: 814-353-1300
Fax#: 814-353-1309
Emergency#: 800-424-9300 (CHEMTREC)
703-527-3887 (Outside the US)
Email: www.restek.com
Revision Number: 15
Intended use: For Laboratory use only

2. HAZARD(S) IDENTIFICATION

Emergency Overview:

GHS Hazard Symbols:



GHS Classification: Carcinogenicity Category 1B
Specific Target Organ Systemic Toxicity (STOT) - Single Exposure Category 1
Flammable Liquid Category 2
Acute Toxicity - Inhalation Dust / Mist Category 3
Acute Toxicity - Dermal Category 3
Acute Toxicity - Oral Category 3

GHS Signal Word: Danger

GHS Hazard: Highly flammable liquid and vapour.
Toxic if swallowed, in contact with skin or if inhaled.
May cause cancer.
Causes damage to organs.

GHS Precautions:

Safety Precautions: Obtain special instructions before use.
Do not handle until all safety precautions have been read and understood.
Keep away from heat/sparks/open flames/hot surfaces. – No smoking.
Ground/bond container and receiving equipment.
Use explosion-proof electrical/ventilation and lighting equipment.
Use only non-sparking tools.
Take precautionary measures against static discharge.
Do not breathe dust/fume/gas/mist/vapours/spray.
Wash hands and skin thoroughly after handling.
Do not eat, drink or smoke when using this product.
Use only outdoors or in a well-ventilated area.
Wear protective gloves/protective clothing/eye protection/face protection.

First Aid Measures: IF SWALLOWED: Immediately call a POISON CENTER/doctor/....
IF ON SKIN: Wash with plenty of soap and water.
IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.
IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.
Specific treatment see section 4.

Rinse mouth.

Take off immediately all contaminated clothing and wash it before reuse.

In case of fire: Use extinguishing media in section 5 for extinction.

Storage: Store in a well-ventilated place. Keep container tightly closed.
Store in a well-ventilated place. Keep cool.
Store locked up.

Disposal: Dispose of contents/container according to section 13 of the SDS.

Single Exposure Target Organs: Specific target organ toxicity - Single exposure - STOT SE 1: H370 Causes damage to organs. (No information to prove exclusion of certain routes of exposure)

Repeated Exposure Target Organs: Specific target organ toxicity - Repeated exposure - STOT RE 2: H373 May cause damage to organs through prolonged or repeated exposure. (Minimum classification, No information to prove exclusion of certain routes of exposure)

Specific target organ toxicity - Repeated exposure - STOT RE 1: H372 Causes damage to organs through prolonged or repeated exposure. (No information to prove exclusion of certain routes of exposure)

Specific target organ toxicity - Repeated exposure - STOT RE 1: H372 Causes damage to organs through prolonged or repeated exposure. (Ears)

Specific target organ toxicity - Repeated exposure - STOT RE 1: H372 Causes damage to organs through prolonged or repeated exposure. (blood)

Specific target organ toxicity - Repeated exposure - STOT RE 2: H373 May cause damage to organs through prolonged or repeated exposure. (Ears)

Specific target organ toxicity - Repeated exposure - STOT RE 1: H372 Causes damage to organs through prolonged or repeated exposure.

Specific target organ toxicity - Repeated exposure - STOT RE 2: H373 May cause damage to organs through prolonged or repeated exposure. (Minimum classification; No information to prove exclusion of certain routes of exposure)

3. COMPOSITION / INFORMATION ON INGREDIENT

Chemical Name	CAS #	EINEC #	% Composition
P&T Methanol	67-56-1	200-659-6	99.5
Chloroprene (2-chloro-1,3-butadiene)	126-99-8	204-818-0	0.2
bromodichloromethane	75-27-4	200-856-7	0.004
cis-1,2-Dichloroethene	156-59-2	205-859-7	0.004
1,2,3-trichlorobenzene	87-61-6	201-757-1	0.004
p-xylene	106-42-3	203-396-5	0.004
Naphthalene	91-20-3	202-049-5	0.004
methyl acrylate	96-33-3	202-500-6	0.004
Methyl methacrylate	80-62-6	201-297-1	0.004
1,2-dibromo-3-chloropropane	96-12-8	202-479-3	0.004
m-xylene	108-38-3	203-576-3	0.004
trans-1,4-dichloro-2-butene	110-57-6	203-779-7	0.004
Carbon tetrachloride	56-23-5	200-262-8	0.004
2-nitropropane	79-46-9	201-209-1	0.004
Tetrahydrofuran	109-99-9	203-726-8	0.004
dibromomethane	74-95-3	200-824-2	0.004
Toluene	108-88-3	203-625-9	0.004
1,4-Dioxane	123-91-1	204-661-8	0.004
bromochloromethane	74-97-5	200-826-3	0.004
p-Isopropyltoluene (p-Cymene)	99-87-6	202-796-7	0.004
1,4-dichlorobenzene	106-46-7	203-400-5	0.004
Diethyl ether (ethyl ether)	60-29-7	200-467-2	0.004

o-xylene	95-47-6	202-422-2	0.004
1,1,2-trichloroethane	79-00-5	201-166-9	0.004
1,2-Dichlorobenzene	95-50-1	202-425-9	0.004
n-butylbenzene	104-51-8	203-209-7	0.004
bromobenzene	108-86-1	203-623-8	0.004
trans-1,2-dichloroethene	156-60-5	205-860-2	0.004
1,2-dichloropropane	78-87-5	201-152-2	0.004
n-propylbenzene	103-65-1	203-132-9	0.004
1,2,4-trimethylbenzene	95-63-6	202-436-9	0.004
sec-butylbenzene	135-98-8	205-227-0	0.004
Benzene	71-43-2	200-753-7	0.004
Tetrachloroethene	127-18-4	204-825-9	0.004
1,1-dichloroethene	75-35-4	200-864-0	0.004
1,2-dichloroethane	107-06-2	203-458-1	0.004
Trichloroethene	79-01-6	201-167-4	0.004
Iodomethane (methyl iodide)	74-88-4	200-819-5	0.004
2,2-dichloropropane	594-20-7	209-832-0	0.004
1,1,2-Trichlorotrifluoroethane (CFC-113)	76-13-1	200-936-1	0.004
Allyl chloride (3-chloropropene)	107-05-1	203-457-6	0.004
dibromochloromethane	124-48-1	204-704-0	0.004
carbon disulfide	75-15-0	200-843-6	0.004
methacrylonitrile	126-98-7	204-817-5	0.004
1,3,5-trimethylbenzene	108-67-8	203-604-4	0.004
tert-butylbenzene	98-06-6	202-632-4	0.004
1,1,1,2-tetrachloroethane	630-20-6	211-135-1	0.004
Styrene	100-42-5	202-851-5	0.004
chlorobenzene	108-90-7	203-628-5	0.004
nitrobenzene	98-95-3	202-716-0	0.004
1,2-Dibromoethane (EDB)	106-93-4	203-444-5	0.004
Bromoform	75-25-2	200-854-6	0.004
4-chlorotoluene	106-43-4	203-397-0	0.004
2-chlorotoluene	95-49-8	202-424-3	0.004
1,1-dichloroethane	75-34-3	200-863-5	0.004
1,3-Dichlorobenzene	541-73-1	208-792-1	0.004
isopropylbenzene (cumene)	98-82-8	202-704-5	0.004
1,2,3-trichloropropane	96-18-4	202-486-1	0.004
1,3-dichloropropane	142-28-9	205-531-3	0.004
acetonitrile	75-05-8	200-835-2	0.004
2-chloroethanol	107-07-3	203-459-7	0.004
1,1,2,2-tetrachloroethane	79-34-5	201-197-8	0.004
cis-1,3-Dichloropropene	10061-01-5	233-195-8	0.004
Acrylonitrile	107-13-1	203-466-5	0.004
1,2,4-trichlorobenzene	120-82-1	204-428-0	0.004
Ethylbenzene	100-41-4	202-849-4	0.004
pentachloroethane	76-01-7	200-925-1	0.004
cis-1,4-dichloro-2-butene	1476-11-5	216-021-5	0.004
Trans-1,3-Dichloropropene	10061-02-6		0.004
chloroform	67-66-3	200-663-8	0.004

1,1,1-Trichloroethane	71-55-6	200-756-3	0.004
propionitrile	107-12-0	203-464-4	0.004
Hexachlorobutadiene	87-68-3	201-765-5	0.004
1,1-dichloropropene	563-58-6	209-253-3	0.004
Isobutanol (2-Methyl-1-propanol)	78-83-1	201-148-0	0.004
ethyl methacrylate	97-63-2	202-597-5	0.004
Dichloromethane	75-09-2	200-838-9	0.004

4. FIRST-AID MEASURES

Inhalation:	Remove to fresh air. If breathing is difficult, have a trained individual administer oxygen. If not breathing, give artificial respiration and have a trained individual administer oxygen. Get medical attention immediately
Eyes:	Flush eyes with plenty of water for at least 20 minutes retracting eyelids often. Tilt the head to prevent chemical from transferring to the uncontaminated eye. Get immediate medical attention. Immediately flush eyes with plenty of water for at least 20 minutes retracting eyelids often. Tilt the head to prevent chemical from transferring to the uncontaminated eye. Get immediate medical attention and monitor the eye daily as advised by your physician.
Skin Contact:	Wash with soap and water. Remove contaminated clothing and launder. Get medical attention if irritation develops or persists.
Ingestion:	Do not induce vomiting and seek medical attention immediately. Drink two glasses of water or milk to dilute. Provide medical care provider with this SDS.

5. FIRE- FIGHTING MEASURES

Extinguishing Media:	Use alcohol resistant foam, carbon dioxide, or dry chemical extinguishing agents. Water may be ineffective but water spray can be used to extinguish a fire if swept across the base of the flames. Water can absorb heat and keep exposed material from being damaged by fire.
Fire and/or Explosion Hazards:	Vapors may be ignited by sparks, flames or other sources of ignition if material is above the flash point giving rise to a fire (Class B). Vapors are heavier than air and may travel to a source of ignition and flash back.
Fire Fighting Methods and Protection:	Do not enter fire area without proper protection including self-contained breathing apparatus and full protective equipment. Fight fire from a safe distance and a protected location due to the potential of hazardous vapors and decomposition products. Flammable component(s) of this material may be lighter than water and burn while floating on the surface.
Hazardous Combustion Products:	Carbon dioxide, Carbon monoxide

6. ACCIDENTAL RELEASE MEASURES

Personal Precautions and Equipment:	Exposure to the spilled material may be severely irritating or toxic. Follow personal protective equipment recommendations found in Section 8 of this SDS. Personal protective equipment needs must be evaluated based on information provided on this sheet and the special circumstances created by the spill including; the material spilled, the quantity of the spill, the area in which the spill occurred, and the expertise of employees in the area responding to the spill. Never exceed any occupational exposure limits.
Methods for Clean-up:	Prevent the spread of any spill to minimize harm to human health and the environment if safe to do so. Wear complete and proper personal protective equipment following the recommendation of Section 8 at a minimum. Dike with suitable absorbent material like granulated clay. Gather and store in a sealed container pending a waste disposal evaluation.

7. HANDLING AND STORAGE

Handling Technical Measures and Precautions:	Toxic or severely irritating material. Avoid contacting and avoid breathing the material. Use only in a well ventilated area. Use spark-proof tools and explosion-proof equipment
Storage Technical Measures and Conditions:	Store in a cool dry ventilated location. Isolate from incompatible materials and conditions. Keep container(s) closed. Keep away from sources of ignition

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

United States:

Chemical Name	CAS No.	IDLH	ACGIH STEL	ACGIH TLV-TWA	OSHA Exposure Limit
P&T Methanol	67-56-1	6000 ppm IDLH	250 ppm STEL	200 ppm TWA	200 ppm TWA; 260 mg/m ³ TWA

Personal Protection:

Engineering Measures:

Local exhaust ventilation or other engineering controls are normally required when handling or using this product to avoid overexposure.

Respiratory Protection:

Respiratory protection may be required to avoid overexposure when handling this product. General or local exhaust ventilation is the preferred means of protection. Use a respirator if general room ventilation is not available or sufficient to eliminate symptoms. If an exposure limit is exceeded or if an operator is experiencing symptoms of inhalation overexposure as explained in Section 3, provide respiratory protection.

Eye Protection:

Wear chemically resistant safety glasses with side shields when handling this product. Do not wear contact lenses. Wear chemically resistant safety glasses with side shields when handling this product. Wear additional eye protection such as chemical splash goggles and/or face shield when the possibility exists for eye contact with splashing or spraying liquid, or airborne material. Do not wear contact lenses. Have an eye wash station available.

Skin Protection:

Wear protective gloves. Inspect gloves for chemical break-through and replace at regular intervals. Clean protective equipment regularly. Wash hands and other exposed areas with mild soap and water before eating, drinking, and when leaving work.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance, color:	No data available
Odor:	Mild
Physical State:	Liquid
pH:	Not applicable
Vapor Pressure:	No data available
Vapor Density:	1.1 (air = 1)
Boiling Point (°C):	64.7 °C at 760 mmHg (NLM_HSDB)
Melting Point (°C):	-98 °C
Flash Point (°F):	52
Flammability:	Highly Flammable
Upper Flammable/Explosive Limit, % in air:	36
Lower Flammable/Explosive Limit, % in air:	6
Autoignition Temperature (°C):	464 deg C
Decomposition Temperature (°C):	No data available
Specific Gravity:	0.791 - 0.792 g/cm ³ at 20 °C
Evaporation Rate:	No data available
Odor Threshold:	No data available
Solubility:	Moderate; 50-99%
Partition Coefficient: n-octanol in water:	No data available
VOC % by weight:	99.86
Molecular Weight:	32.04

10. STABILITY AND REACTIVITY

Stability:	Stable under normal conditions.
Conditions to Avoid:	None known.
Materials to Avoid / Chemical Incompatibility:	Strong oxidizing agents
Hazardous Decomposition Products:	Carbon dioxide Carbon monoxide

11. TOXICOLOGICAL INFORMATION

Routes of Entry:	Inhalation, Skin Contact, Eye Contact, Ingestion
Target Organs Potentially Affected By Exposure:	Eyes, Central nervous system stimulation, Skin, GI Tract, Respiratory Tract
Chemical Interactions That Change Toxicity:	None Known

Immediate (Acute) Health Effects by Route of Exposure:

Inhalation Irritation: Can cause moderate respiratory irritation, dizziness, weakness, fatigue, nausea

and headache.

Inhalation Toxicity: Harmful! Can cause systemic damage (see "Target Organs")Methanol can cause central nervous system depression and overexposure can cause damage to the optic nerve resulting in visual impairment or blindness.

Skin Contact: Can cause moderate skin irritation, defatting, and dermatitis. Not likely to cause permanent damage.

Eye Contact: Can cause moderate irritation, tearing and reddening, but not likely to permanently injure eye tissue.

Ingestion Irritation: Irritating to mouth, throat, and stomach. Can cause abdominal discomfort, nausea, vomiting and diarrhea.Highly toxic and may be fatal if swallowed.

Ingestion Toxicity: Toxic if swallowed. May cause target organ failure and/or death.May be fatal if swallowed.

Long-Term (Chronic) Health Effects:

Carcinogenicity: Contains a probable or known human carcinogen.

Reproductive and Developmental Toxicity: Contains a known human reproductive and/or developmental hazard.

Inhalation: Upon prolonged and/or repeated exposure, can cause moderate respiratory irritation, dizziness, weakness, fatigue, nausea and headache.Harmful! Can cause systemic damage upon prolonged and/or repeated exposure (see "Target Organs)

Skin Contact: Upon prolonged or repeated contact, can cause moderate skin irritation, defatting, and dermatitis. Not likely to cause permanent damage.

Ingestion: Toxic if swallowed. May cause target organ failure and/or death.

Component Toxicological Data:

NIOSH:

Chemical Name	CAS No.	LD50/LC50
Methanol	67-56-1	Dermal LD50 Rabbit 15840 mg/kg; Inhalation LC50 Rat 22500 ppm 8 h; Oral LD50 Rat 6200 mg/kg

Component Carcinogenic Data:

OSHA:

Chemical Name	CAS No.
No data available	

ACGIH:

Chemical Name	CAS No.
No data available	

NIOSH:

Chemical Name	CAS No.
No data available	

NTP:

Chemical Name	CAS No.
No data available	

IARC:

Chemical Name	CAS No.	Group No.
Monograph 110 [2017]; Monograph 71 [1999]; Monograph 41 [1986]	78-87-5	Group 1
Monograph 29, Supplement 7; 1987	71-43-2	Group 1
Monograph 106 [in preparation]; Monograph 63 [1995]	79-01-6	Group 1
Monograph 110 [2017]; Monograph 71 [1999]	75-09-2	Group 2A
Monograph 106 [in preparation]; Monograph 63 [1995]; Supplement 7 [1987]	127-18-4	Group 2A

Monograph 121 [2019]; Monograph 82 [2002]; Monograph 60 [1994]	100-42-5	Group 2A
Monograph 71 [1999]; Supplement 7 [1987]; Monograph 15 [1977] (overall evaluation upgraded from 2B to 2A with supporting evidence from other relevant data)	106-93-4	Group 2A
Monograph 63 [1995]	96-18-4	Group 2A
Monograph 71 [1999]; Monograph 52 [1991]	75-27-4	Group 2B
Monograph 82 [2002]	91-20-3	Group 2B
Monograph 122 [2019]; Monograph 71 [1999]; Supplement 7 [1987]; Monograph 39 [1986]	96-33-3	Group 2B
Monograph 71 [1999]; Supplement 7 [1987]; Monograph 20 [1979]	96-12-8	Group 2B
Monograph 20, Supplement 7, Monograph 71; 1998	56-23-5	Group 2B
Monograph 71 [1999]; Supplement 7 [1987]; Monograph 29 [1982]	79-46-9	Group 2B
Monograph 119 [2019]	109-99-9	Group 2B
Monograph 11, Supplement 7, Monograph 71; 1998	123-91-1	Group 2B
Monograph 73 [1999]; Supplement 7 [1987]	106-46-7	Group 2B
Monograph 119 [2019]; Monograph 71 [1999]; Supplement 7 [1987]; Monograph 39 [1986]	75-35-4	Group 2B
Monograph 71 [1999]; Supplement 7 [1987]; Monograph 20 [1979]	107-06-2	Group 2B
Monograph 106 [in preparation]; Monograph 71 [1999]; Supplement 7 [1986]; Monograph 41 [1986]	630-20-6	Group 2B
Monograph 60; 1994 (Overall evaluation upgraded from 3 to 2B with supporting evidence from other data relevant to the evaluation of carcinogenicity and its mechanisms)	100-42-5	Group 2B
Monograph 65 [1996]	98-95-3	Group 2B
Monograph 106 [in preparation]; Monograph 71 [1999]; Supplement 7 [1987]; Monograph 20 [1979]	79-34-5	Group 2B
Monograph 71; 1998	107-13-1	Group 2B
Monograph 77 [2000]	100-41-4	Group 2B
Monograph 73 [1999]	67-66-3	Group 2B
Monograph 71 [1999]; Supplement 7 [1987]	126-99-8	Group 2B

12. ECOLOGICAL INFORMATION

Overview:	Moderate ecological hazard. This product may be dangerous to plants and/or wildlife.
Mobility:	No data
Persistence:	No data
Bioaccumulation:	No data
Degradability:	Biodegrades slowly.
Ecological Toxicity Data:	No data available

13. DISPOSAL CONSIDERATIONS

Waste Description of Spent Product: Spent or discarded material is a hazardous waste. Mixing spent or discarded material with other materials may render the mixture hazardous. Perform a hazardous waste determination on mixtures.

Disposal Methods: Dispose of by incineration following Federal, State, Local, or Provincial regulations.

Waste Disposal of Packaging: Comply with all Local, State, Federal, and Provincial Environmental Regulations.

14. TRANSPORTATION INFORMATION

United States:
DOT Proper Shipping Name: Flammable liquids, toxic, n.o.s. (Methanol, Dichloromethane)
UN Number: UN1992
Hazard Class: 3(6.1)
Packing Group: II

International:
IATA Proper Shipping Name: Flammable liquids, toxic, n.o.s. (Methanol, Dichloromethane)
UN Number: UN1992
Hazard Class: 3(6.1)
Packing Group: II

Marine Pollutant: No

Chemical Name	CAS#	Marine Pollutant	Severe Marine Pollutant
No data available			

15. REGULATORY INFORMATION

United States:

Chemical Name	CAS#	CERCLA	SARA 313	SARA EHS 313	TSCA
P&T Methanol	67-56-1	X	X	-	X

The following chemicals are listed on CA Prop 65:

Chemical Name	CAS #	Regulation
Dichloromethane	75-09-2	Prop 65 Cancer
Dichloromethane (Methylene chloride)		
Naphthalene	91-20-3	Prop 65 Cancer
1,2-Dibromo-3-chloropropane	96-12-8	Prop 65 Cancer
Benzene	71-43-2	Prop 65 Cancer
Styrene	100-42-5	Prop 65 Cancer
1,1,1,2-Tetrachloroethane	630-20-6	Prop 65 Cancer
Ethylene dibromide	106-93-4	Prop 65 Cancer
1,2,3-Trichloropropane	96-18-4	Prop 65 Cancer
Cumene	98-82-8	Prop 65 Cancer
Ethylbenzene	100-41-4	Prop 65 Cancer
Hexachlorobutadiene	87-68-3	Prop 65 Cancer
Bromodichloromethane	75-27-4	Prop 65 Cancer
Carbon tetrachloride	56-23-5	Prop 65 Cancer
p-Dichlorobenzene	106-46-7	Prop 65 Cancer
Vinyl trichloride	79-00-5	Prop 65 Cancer
1,2-Dichloropropane	78-87-5	Prop 65 Cancer
Trichloroethylene	79-01-6	Prop 65 Cancer
Ethylene dichloride	107-06-2	Prop 65 Cancer
Dichloromethane		Prop 65 Cancer
Vinylidene chloride	75-35-4	Prop 65 Cancer
Tetrachloroethylene	127-18-4	Prop 65 Cancer
Bromoform	75-25-2	Prop 65 Cancer

1,1-Dichloroethane	75-34-3	Prop 65 Cancer
1,1,2,2-Tetrachloroethane	79-34-5	Prop 65 Cancer
Chloroform	67-66-3	Prop 65 Cancer
2-Nitropropane	79-46-9	Prop 65 Cancer
Methyl iodide	74-88-4	Prop 65 Cancer
Nitrobenzene	98-95-3	Prop 65 Cancer
Acrylonitrile	107-13-1	Prop 65 Cancer
1,4-Dioxane	123-91-1	Prop 65 Cancer
Chloroprene	126-99-8	Prop 65 Cancer
Toluene	108-88-3	Prop 65 Develop Tox
Benzene	71-43-2	Prop 65 Develop Tox
Ethylene dibromide	106-93-4	Prop 65 Develop Tox
Trichloroethylene	79-01-6	Prop 65 Develop Tox
Chloroform	67-66-3	Prop 65 Develop Tox
Carbon disulfide	75-15-0	Prop 65 Develop Tox
Methanol	67-56-1	Prop 65 Develop Tox
Carbon disulfide	75-15-0	Prop 65 Rep Female
1,2-Dibromo-3-chloropropane	96-12-8	Prop 65 Rep Male
Benzene	71-43-2	Prop 65 Rep Male
Ethylene dibromide	106-93-4	Prop 65 Rep Male
Trichloroethylene	79-01-6	Prop 65 Rep Male
Carbon disulfide	75-15-0	Prop 65 Rep Male
Nitrobenzene	98-95-3	Prop 65 Rep Male

State Right To Know Listing:

Chemical Name	CAS#	New Jersey	Massachusetts	Pennsylvania	California
P&T Methanol	67-56-1	X	X	X	X
Chloroprene (2-chloro-1,3-butadiene)	126-99-8	X	X	X	X
bromodichloromethane	75-27-4				
cis-1,2-Dichloroethene	156-59-2				
1,2,3-trichlorobenzene	87-61-6				
p-xylene	106-42-3				
Naphthalene	91-20-3				
methyl acrylate	96-33-3				
Methyl methacrylate	80-62-6				
1,2-dibromo-3-chloropropane	96-12-8				
m-xylene	108-38-3				
trans-1,4-dichloro-2-butene	110-57-6				
Carbon tetrachloride	56-23-5				
2-nitropropane	79-46-9				
Tetrahydrofuran	109-99-9				
dibromomethane	74-95-3				
Toluene	108-88-3				
1,4-Dioxane	123-91-1				
bromochloromethane	74-97-5				
p-Isopropyltoluene (p-Cymene)	99-87-6				
1,4-dichlorobenzene	106-46-7				
Diethyl ether (ethyl ether)	60-29-7				
o-xylene	95-47-6				
1,1,2-trichloroethane	79-00-5				
1,2-Dichlorobenzene	95-50-1				
n-butylbenzene	104-51-8				
bromobenzene	108-86-1				
trans-1,2-dichloroethene	156-60-5				
1,2-dichloropropane	78-87-5				
n-propylbenzene	103-65-1				
1,2,4-trimethylbenzene	95-63-6				

sec-butylbenzene	135-98-8				
Benzene	71-43-2				
Tetrachloroethene	127-18-4				
1,1-dichloroethene	75-35-4				
1,2-dichloroethane	107-06-2				
Trichloroethene	79-01-6				
Iodomethane (methyl iodide)	74-88-4				
2,2-dichloropropane	594-20-7				
1,1,2-Trichlorotrifluoroethane (CFC-113)	76-13-1				
Allyl chloride (3-chloropropene)	107-05-1				
dibromochloromethane	124-48-1				
carbon disulfide	75-15-0				
methacrylonitrile	126-98-7				
1,3,5-trimethylbenzene	108-67-8				
tert-butylbenzene	98-06-6				
1,1,1,2-tetrachloroethane	630-20-6				
Styrene	100-42-5				
chlorobenzene	108-90-7				
nitrobenzene	98-95-3				
1,2-Dibromoethane (EDB)	106-93-4				
Bromoform	75-25-2				
4-chlorotoluene	106-43-4				
2-chlorotoluene	95-49-8				
1,1-dichloroethane	75-34-3				
1,3-Dichlorobenzene	541-73-1				
isopropylbenzene (cumene)	98-82-8				
1,2,3-trichloropropane	96-18-4				
1,3-dichloropropane	142-28-9				
acetonitrile	75-05-8				
2-chloroethanol	107-07-3				
1,1,2,2-tetrachloroethane	79-34-5				
cis-1,3-Dichloropropene	10061-01-5				
Acrylonitrile	107-13-1				
1,2,4-trichlorobenzene	120-82-1				
Ethylbenzene	100-41-4				
pentachloroethane	76-01-7				
cis-1,4-dichloro-2-butene	1476-11-5				
Trans-1,3-Dichloropropene	10061-02-6				
chloroform	67-66-3				
1,1,1-Trichloroethane	71-55-6				
propionitrile	107-12-0				
Hexachlorobutadiene	87-68-3				
1,1-dichloropropene	563-58-6				
Isobutanol (2-Methyl-1-propanol)	78-83-1				
ethyl methacrylate	97-63-2				
Dichloromethane	75-09-2				

16. OTHER INFORMATION

Prior Version Date: 04/29/21

Other Information: Any changes to the SDS compared to previous versions are marked by a vertical line in front of the concerned paragraph.

References:

No data available

Disclaimer:

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