

MSDS *Material Safety Data Sheet*

Wechem, Inc.

Dis Solv

MSDS Number: A65D

Revision Date: 06/01/09

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1 PRODUCT AND COMPANY IDENTIFICATION

Manufacturer

Distributed By: Wechem, Inc
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Harahan, LA 70123

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2 HAZARDS IDENTIFICATION

Route of Entry: Inhalation, skin absorption, eye
Target Organs: NA
Inhalation: Inhalation of mist can cause irritation of nasal and respiratory passages. Abusive or excessive inhalation may cause irritation to the upper respiratory tract, dizziness, nausea, and other central nervous system effects.
Skin Contact: Frequent or prolonged contact may cause irritation.
Eye Contact: May cause eye irritation and pain. May cause corneal injury.
Ingestion: Can cause gastrointestinal irritation, nausea, vomiting, diarrhea. Aspiration into lungs can cause chemical pneumonitis.

HMIS II-ratings (scale 0-4): Health = 3, Fire = 3, Reactivity = 1
HMIS III-ratings (scale 0-4): Health = 3, Fire = 3, Physical Hazard = 3
NFPA-ratings (scale 0-4): Health = 3, Fire = 3, Reactivity = 1

3 COMPOSITION/INFORMATION ON INGREDIENTS

Ingredients:

Cas #	Chemical Name	Perc.	OSHA (ppm)	ACGIH TLV(ppm)	Carcin. Ref.
68476857	Liquefied Petroleum Gas	10-20	1000	1000	D
67561	Methanol	1-5	200	200	C
108883	Toluene	1-10	100	100	D
75092	Methylene Chloride	50-60	25	25	A,C
64175	Ethanol	1-10	400	400	D

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4 FIRST AID MEASURES

Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention.
Skin Contact: Wash with soap and water. If irritated, seek medical attention.
Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention.
Ingestion: Do not induce vomiting. Get immediate medical attention.

5 FIRE FIGHTING MEASURES

Flash Point: ~ 75 Deg. F.
Flash Point Method: TOC
Burning Rate: ND
Autoignition Temperature: ND
LEL: ND
UEL: ND
Flammability Classification: Per USA Flame Projection test: Extremely flammable spray

Extinguishing media: Foam, dry media, CO2

Special Fire fighting procedures: Wear self-contained breathing apparatus and protective clothing. Cool fire exposed containers to prevent rupturing.

Unusual Fire & Explosion Hazard: Exposure to temperatures above 120 Deg. F. may cause bursting.

6 ACCIDENTAL RELEASE MEASURES

Allow propellant to evaporate. Absorb with suitable medium. Dispose of according to local, state, or federal regulations.

7 HANDLING AND STORAGE

Handling Precautions: Do not puncture or incinerate container. Do not store at temperatures above 120 Deg. F. For industrial and institutional use only.
Storage Requirements: Do not puncture or incinerate container. Do not store at temperatures above 120 Deg. F. Avoid food contamination. Keep out of reach of children.

8 EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls: Ventilation Requirement: Local exhaust to keep vapor concentration below TLV.
Protective Equipment: HMIS PP, H | Splash Goggles, Gloves, Apron, Vapor Respirator
Respiratory Protection: None needed for proper use in accordance with label directions. Otherwise use a NIOSH/MSHA approved air-purifying respirator with an organic vapor cartridge.
Protective gloves: Chemical Resistant
Eye protection: Safety glasses/ goggles
Exposure Guidelines/Other: Hygienic work practices: Wash with soap and water before handling food. Remove contaminated clothing.

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9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Clear to opaque liquid	Boiling Point:	104 Deg. F.
Physical State:	(Conc.): Liquid	Freezing/Melting Pt.:	NA
Odor:	Mild, sweet solvent	Solubility:	Slight
pH:	NA	Spec Grav./Density:	(H2O=1): @ 75 Deg. F. 1.130
Vapor Pressure:	Can,psig @ 70 Deg. F): 50		
Vapor Density:	(Air=1) > 1		
Heat Value:	NA		
VOC:	39.8 %		
Evap. Rate:	NA		
Bulk Density:	NA		
Octanol:	NA		
Molecular Weight:	NA		
Particle Size:	NA		
Softening Point:	NA		
Viscosity:	NA		
Percent Volatile:	NA		
Sat. Vap. Concentrat.:	NA		
Molecular Formula:	NA		

10 STABILITY AND REACTIVITY

Stability:	Stable
Conditions to avoid:	Open flame, welding arcs, heat, sparks
Materials to avoid (incompatibility):	Strong oxidizers, acids, bases, and selected amines
Hazardous Decomposition products:	Carbon dioxide, carbon monoxide, hydrogen chloride, phosgene
Hazardous Polymerization:	Will not occur

11 TOXICOLOGICAL INFORMATION

NA

12 ECOLOGICAL INFORMATION

NA

13 DISPOSAL CONSIDERATIONS

Aerosol cans when vented to atmospheric pressure through normal use, poses no disposal hazard and should be recycled.

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14 TRANSPORT INFORMATION

Proper Shipping Name: Consumer Commodity, ORM-D

15 REGULATORY INFORMATION

COMPONENT / (CAS/PERC) / CODES

*Liquefied Petroleum Gas (68476857 10-20%) MASS, OSHAWAC, PA, TXAIR

*Methanol (67561 1-5%) CERCLA, HAP, MASS, NJHS, OSHAWAC, PA, SARA313, TOXICRCRA, TXAIR, TXHWL

*Toluene (108883 1-10%) CERCLA, CSWHS, EPCRAWPC, HAP, MASS, NJHS, OSHAWAC, PA, PRIPOL, PROP65, SARA313, TOXICPOL, TOXICRCRA, TXAIR, TXHWL

*Methylene chloride (75092 50-60%) CERCLA, HAP, MASS, NJHS, NRC, OSHAWAC, PA, PRIPOL, PROP65, SARA313, TOXICPOL, TOXICRCRA, TXAIR, TXHWL

*Ethanol (64175 1-10%) MASS, OSHAWAC, PA, TXAIR

REGULATORY KEY DESCRIPTIONS

MASS = MA Massachusetts Hazardous Substances List
OSHAWAC = OSHA workplace Air Contaminants
PA = PA Right-To-Know List of Hazardous Substances
TXAIR = TX Air Contaminants with Health Effects Screening Level
CERCLA = Superfund clean up substance
HAP = Hazardous Air Pollutants
NJHS = NJ Right-to-Know Hazardous Substances
SARA313 = SARA 313 Title III Toxic Chemicals
TOXICRCRA = RCRA Toxic Hazardous Wastes (U-List)
TXHWL = TX Hazardous Waste List
CSWHS = Clean water Act Hazardous substances
EPCRAWPC = EPCRA Water Priority Chemicals
PRIPOL = Clean water Act Priority Pollutants
PROP65 = CA Prop 65
TOXICPOL = Clean Water Act Toxic Pollutants
NRC = Nationally Recognized Carcinogens

16 OTHER INFORMATION

We believe the statements, technical information and recommendations contained herein are reliable, but they are given without warranty or guarantee of any kind. ** Chemical listed as carcinogen or potential carcinogen. [a] NTP [b] IARC Monograph [c] OSHA [d] Not listed [e] Animal Data only
N/A = Not available N/D = Not determined

END OF MSDS DOCUMENT