## 1 Identification of the substance and manufacturer

Trade Name:
Product Code:
Product Caegory:
Manufacturer/Supplier:

Maxx Kote Stainless Steel 8139, 9948, 8306 Paint and Coatings TIFCO Industries Inc. PO Box 40277 Houston, TX 77240 281-571-6000

Emergency Ph No. Chem-Tel: 800-255-3924

## 2 Hazard(s) identification

Company Ph No.

2 Hazard(s) identific	ation
	substance or mixture
Flam. Aerosol 1 H22	2 Extremely flammable aerosol.
	) Contains gas under pressure; may explode if heated.
	Suspected of causing cancer.
	Suspected of damaging fertility or the unborn child.
	3 May cause damage to organs through prolonged or repeated exposure.
	5 Causes skin irritation.
	Causes serious eye irritation.
STOT SE 3 H33 GHS Hazard pictogr	May cause drowsiness or dizziness.
ono nazaru pictogr	
	GHS02 GHS04 GHS07 GHS08
Signal word	Danger
Hazard statements	Extremely flammable aerosol. Contains gas under pressure; may explode if heated.
	Causes skin irritation.
	Causes serious eye irritation.
	Suspected of causing cancer. Suspected of damaging fertility or the unborn child.
	May cause drowsiness or dizziness.
<b>D</b>	May cause damage to organs through prolonged or repeated exposure.
Precautionary stater	nents If medical advice is needed, have product container or label at hand. Keep out of reach of children.
	Read label before use.
	Obtain special instructions before use.
	Keep away from heat/sparks/open flames/hot surfaces No smoking. Do not spray on an open flame or other ignition source.
	Pressurized container: Do not pierce or burn, even after use.
	Wash hands thoroughly after handling.
	Use only outdoors or in a well-ventilated area.
	Wear protective gloves/protective clothing/eye protection/face protection. Do not handle until all safety precautions have been read and understood.
	Wear protective gloves.
	Do not breathe dust/fume/gas/mist/vapors/spray.
	IF INHALED: Remove person to fresh air and keep comfortable for breathing. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present
	and easy to do. Continue rinsing.
	Call a poison center/doctor if you feel unwell.
	If skin irritation occurs: Get medical advice/attention.
	If on skin: Wash with plenty of water. If eye irritation persists: Get medical advice/attention.
	Take off contaminated clothing and wash it before reuse.
	Store locked up.
	Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F. Store in a well-ventilated place. Keep container tightly closed.
	Dispose of contents/container in accordance with local/regional/national/international
	regulations.

## **3 Composition/information on ingredients**

Chemical characterization: Mixtures

Chemical Description:	This product is a mixture of the substances listed below with non	hazardous additions.
Dangerous components:		
67-64-1 Acetone		25.42%
108-88-3 Toluene		23.91%
74-98-6 propane		15.78%
106-97-8 n-butane		9.27%
1330-20-7 xylene (mix)		6.87%
65997-19-5 Stainless Steel F	Flake	6.09%
100-41-4 ethyl benzene		1.21%
64742-47-8 Mineral Spirits		1.07%

**4 First-aid measures** After inhalation:

After skin contact:

Supply fresh air; consult doctor in case of complaints. Immediately wash with water and soap and rinse thoroughly. Remove contaminated clothing. Wash exposed area with soap and water.

Revised On 10/09/2014

Revised On 10/09/2014

			(Contd. of page
Most important symptoms and indication of any immediate model indication of any immediate model is tention needed:         Brise mouth with water. Do not induce vomiting.           5 File-fighting measures Special hazards: Protective equipment for imfighter:         Co2, extinguishing powder or water spray. Fight larger files with water spray. Special hazards: Protective equipment for imfighter:         Co2, extinguishing powder or water spray. Special hazards: Protective equipment for imfighter:           6 Accidental release measures equipment and emergency procedures:         Co2, extinguishing powder or water spray. Special hazards: Protective equipment for imfighter:         A respiratory protective device agains the effects of fumes/dust/aerosol.           7 Handling and storage Proceutions for safe handling Storage requirements:         Use only in well ventilated areas. Storage requirements: Storage re	-		Rinse opened eye for several minutes under running water. If symptoms persist, consult doctor.
effects:         Dizziness           indication of any immediate medical attention needed:         No further relevant information available.           5 Fire-fighting measures         Co2, extinguishing powder or water spray. Fight larger fires with water spray. Con form explosive gas-ait mixtures.           5 Accident lateards:         Co2, extinguishing powder or water spray. Fight larger fires with water spray. Con form explosive gas-ait mixtures.           6 Accidental release measures         Co2, extinguishing powder or water spray. Fight larger fires with water spray. Con form explosive gas-ait mixtures.           9 Accidental release measures         Wear protective equipment. Keep unprotected persons away. User respiratory protective device may be necessary.           6 Accidential release measures         User respiratory protective device agains the effects of fumes/dustracrosol. User respiratory protective device agains the effects of fumes/dustracrosol.           7 Handling and storage         Precautions for safe handling Storage requirements:           8 Exposure controls/personal protection         Components with linit values that require monitoring at the workplace:           6 F4-1 Acetone         FFL (USA)           7 Heil (USA)         Long-term value: 200 pg/m, 250 pp/m 16Fl           7 Heil (USA)         Long-term value: 200 pg/m, 250 pp/m 16Fl           7 Heil (USA)         Long-term value: 200 pg/m, 150 pp/m 16Fl           7 Heil (USA)         Long-term value: 200 pg/m, 150 pp/m 16Fl	<b>C</b>		Rinse out mouth and then drink plenty of water. Rinse mouth with water. Do not induce vomiting.
attention needed:         No further relevant information available.           5 Fire-fighting measures         CO2, extinguishing powder or water spray. Fight larger fires with water spray. Special hazards: Protective equipment or firefighters:         CO2, extinguishing powder or water spray. Fight larger fires with water spray. Can form explosive gas-air mixtures.           6 Accidental release measures         Personal proceedings. Protective equipment for containment and cleaning up:         A respiratory protective device may be necessary.           7 Handling and storage         Wear protective equipment. Keep unprotected persons away. User respiratory protective device against the effects of fumes/dustarosol.           7 Handling and storage         Ensure adequate ventilation. Dispose containment and cleaning up:           8 Exposure controls/personal protection         Use only in well ventilated areas. Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezi conditions. Store locked up.           8 Exposure controls/personal protection         Congrements: Congrements: 200 mg/m3, 1000 ppm           7 HL (USA)         Long-term value: 200 mg/m3, 1000 ppm           7 HL (USA)         Long-term value: 200 mg/m3, 1000 ppm           7 Heat (USA)         Long-term value: 30, 500 rpm '10-min pake par 8-br shift           7 Heat (USA)         Long-term value: 30, 500 rpm '10-min walue: 370 mg/m3, 1000 ppm           7 HL (USA)         Long-term value: 30, 500 rpm '10-min walue: 370 mg/m3, 1000 ppm           7 HL (USA)         <	effects:		Dizziness
Extinguishing agents: Special hazards: Protective equipment for interfighters:         CO2, extinguishing powder or water spray, Fight larger fires with water spray. Can for explosive gaster inxtures.           6 Accidental release measures         Carbon measures           Personal procautions, protective equipment and emergency procedures:         Wear protective device may be necessary.           6 Accidental release measures         Personal procautions, protective equipment and emergency procedures:         Wear protective equipment. Keep unprotected persons away. Use respiratory protective device against the effects of fumes/dust/aerosol.           7 Handling and storage         Ensure adequate ventilation, Dispose contaminated material as waste according to section 13.           7 Handling and storage         Use only in well ventilated areas. Storage requirements:         Use only in well ventilated areas. Storage requirements:           7 64-1 Acotone         Components with limit values that require monitoring at the workplace: 67-64-1 Acotone         67-64-1 Acotone           7 100 Bortem value: 200 mg/m <sup>3</sup> 1000 ppm REL (USA)         Long-tem value: 200 mg/m <sup>3</sup> 1000 ppm Long-tem value: 200 mg/m <sup>3</sup> 1000 ppm REL (USA)         Cening limit value: 300 soppont REL (USA)           7 48-8 Toluene         PE         PE         PE           7 100 April walue: 200 ppm REL (USA)         Cong-tem value: 200 mg/m <sup>3</sup> 1000 ppm REL (USA)         Cong-tem value: 200 mg/m <sup>3</sup> 1000 ppm REL (USA)           7 48-8 Congenene         PE         PE         PE	Indication of attention ne	of any immediate medical eeded:	No further relevant information available.
Special hazards:         Can form explosive gas-air mixtures.           Protective equipment for firtifythers:         A respiratory protective device may be necessary.           6 Accidental release measures equipment and emergency procedures:         Waar protective equipment. Keep upprotected persons away. Use respiratory protective device against the effects of fumes/dust/aerosol.           7 Handling and storage Precautions for safe handling Storage requirements:         Use only in well ventilated areas. Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezi conditions. Store locked up.           8 Exposure controls/personal protection         Comprements with limit values that require monitoring at the workplace: 67-64-1 Accene           7 Handling and storage PEL (USA) Long-term value: 2400 mg/m <sup>3</sup> , 1000 ppm EL (USA) Long-term value: 200 ppm/m <sup>3</sup> , 1000 ppm EL (USA) Long-term value: 200 ppm TV (USA) Short-term value: 200 ppm TV (USA) Short-term value: 200 ppm TO (USA) Short-term value: 200 mg/m <sup>3</sup> , 100 ppm TO (USA) Long-term value: 435 mg/m <sup>3</sup> , 100 ppm TO (USA) Long-term value: 435 mg/m <sup>3</sup> , 100 ppm TO (USA) Short-term value: 435 mg/m <sup>3</sup> , 100 ppm TO (USA) Short-term value: 435 mg/m <sup>3</sup> , 100 ppm TO (USA) Short-term value: 435 mg/m <sup>3</sup> , 100 ppm TO (USA) Short-term value: 435 mg/m <sup>3</sup> , 100 ppm TO (USA) Short-t		-	
Protective equipment for irrefighters:       A respiratory protective device may be necessary.         6 Accidental rolease measures Personal precautions, protective equipment and emergency procedures:       Wear protective equipment. Keep unprotected persons away. Use respiratory protective device against the effects of furnes/dust/aerosol.         7 Handling and storage Precautions for safe handling Storage requirements:       Use only in well ventilated areas. Storage requirements:         8 Exposure controls/personal protective ociditions. Store locked up.       Use only in well ventilated areas. Storage requirements:         8 Exposure controls/personal protection       Component walue: 2400 mg/m <sup>2</sup> , 250 gpm (200 ppm)         7 FBL (USA) Component walue: 2400 mg/m <sup>2</sup> , 250 gpm (11) W (USA) Ensure venture: (1188) NIC-594 mg/m <sup>2</sup> , (500) NIC-590 ppm (21) W (21) Aborterm value: 200 ppm (22) Gpm per value: (1188) NIC-594 mg/m <sup>2</sup> , (500) NIC-590 ppm (23) Gpm per value: (1188) NIC-594 mg/m <sup>2</sup> , (500) ppm (24) Gpm per value: (27) ppm (25) Gpm per value: 200 ppm (26) GPM per value: 200 ppm (26) GPM per value: 300 mg/m <sup>2</sup> , 100 ppm (26) GPM per value: 300 mg/m <sup>2</sup> , 100 ppm (26) GPM per value: 300 mg/m <sup>2</sup> , 100 ppm (26) GPM per value: 300 mg/m <sup>2</sup> , 100 ppm (26) GPM per value: 300 mg/m <sup>2</sup> , 100 ppm (26) GPM per value: 300 mg/m <sup>2</sup> , 100 ppm (26) GPM per value: 300 mg/m <sup>2</sup> , 100 ppm (26) GPM per value: 300 mg/m <sup>2</sup> , 100 ppm (26) GPM per value: 300 mg/m <sup>2</sup> , 100 ppm (26) GPM per value: 405 mg/m <sup>2</sup> , 100 ppm (26) GPM per value: 405 mg/m <sup>2</sup> , 100 ppm (26) GPM per value: 405 mg/m <sup>2</sup> , 100 ppm (26) GPM per value: 405 mg/m <sup>2</sup> , 100 ppm (26) GPM per value: 405 mg/m <sup>2</sup> , 100 ppm (26) GPM per value: 405 mg	Extinguishi Special haz	ng agents: ards:	CO2, extinguishing powder or water spray. Fight larger fires with water spray. Can form explosive gas-air mixtures.
Personal precautions, protective equipment and emergency procedures: Wear protective equipment. Keep unprotected persons away. Use respiratory protective device against the effects of fumes/dust/aerosol. Ensure adequate ventilation. Dispose containment and cleaning up: Fracautions for safe handling Storage requirements: Use only in well ventilated areas. Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezi conditions. Store locked up. 8 Exposure controls/personal protection Components with limit values that require monitoring at the workplace: 67-641 Accone PEL (USA) Long-term value: 2400 mg/m <sup>3</sup> , 1000 ppm REL (USA) Long-term value: 500 mg/m <sup>3</sup> , 2000 ppm REL (USA) Long-term value: 500 mg/m <sup>3</sup> , 2000 ppm REL (USA) Long-term value: 200 ppm REL (USA) Long-term value: 200 ppm REL (USA) Long-term value: 200 ppm REL (USA) Long-term value: 75 mg/m <sup>3</sup> , 1000 ppm REL (USA) Long-term value: 75 mg/m <sup>3</sup> , 1000 ppm REL (USA) Long-term value: 75 mg/m <sup>3</sup> , 1000 ppm REL (USA) Long-term value: 75 mg/m <sup>3</sup> , 1000 ppm REL (USA) Long-term value: 1800 mg/m <sup>3</sup> , 1000 ppm REL (USA) Long-term value: 1800 mg/m <sup>3</sup> , 1000 ppm REL (USA) Long-term value: 1800 mg/m <sup>3</sup> , 1000 ppm REL (USA) Long-term value: 1800 mg/m <sup>3</sup> , 1000 ppm REL (USA) Long-term value: 435 mg/m, 100 ppm REL (USA) Short-term value:	Protective e	equipment for	
equipment and emergency procedures:         Wear protective equipment. Keep unprotected persons away, Use respiratory protective device against the effects of fumes/dust/aerosol.           Methods and material for containment and cleaning up:         Ensure adequate ventilation. Dispose contaminated material as waste according to section 13.           7 Handling and storage Procutions for safe handling Storage requirements:         Use only in well ventilated areas. Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezit conditions. Store locked up.           8 Exposure controls/personal protection         Components with limit values that require monitoring at the workplace: 67-64-1 Acctone           9 EE (USA) Long-term value: 200 mg/m <sup>3</sup> , 1000 ppm REL (USA) Long-term value: (1280) mg/m <sup>3</sup> , (500) NIC-500 ppm Dort-term value: (1782) NIC-187 mg/m <sup>3</sup> , (500) NIC-500 ppm EE           9 FEL (USA) Long-term value: (1782) NIC-187 mg/m <sup>3</sup> , (500) NIC-500 ppm Cleing limit value: 200 pmg/m <sup>3</sup> , (500) NIC-500 ppm T1V (USA) Short-term value: (200 pmg/m <sup>3</sup> , 100 ppm Cleing limit value: 300 mg/m <sup>3</sup> , 100 ppm T2 (USA) EE           7 4-86-6 propare PEL (USA) Long-term value: 75 mg/m <sup>3</sup> , 100 ppm T1V (USA) EE         Components E1           7 4-86-7 s n-butane REL (USA) Long-term value: 1800 mg/m <sup>3</sup> , 100 ppm T1V (USA) Short-term value: 435 mg/m <sup>3</sup> , 100 ppm T1V (USA) Long-term va	6 Accidental	release measures	
procedures:         Wear protective equipment. Keep unprotected persons awy. Use respiratory protective device against the effects of fumes/dust/aerosol.           Methods and material for containment and cleaning up:         Ensure adequate ventilation. Dispose contaminated material as waste according to section 13.           7 Handling and storage Precautions for safe handling Storage requirements:         Use only in well ventilated areas. Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezit conditions. Store locked up.           8 Exposure controls/personal protection         Components with limit values that require monitoring at the workplace: 67-64-1 Acctone           PEL (USA)         Long-term value: 2400 mg/m², 1000 ppm REL (USA)         Conditions. Store locked up.           8 Exposure controls/personal protection         Conditions. Store locked up.           10-88-88-3 Toiluene         PEL (USA)         Long-term value: 2400 mg/m², 1000 ppm Cong-term value: (1782) MIC-594 mg/m², (500) NIC-500 ppm ED (USA). Stort-term value: 2700 ppm Cong-term value: 2700 ppm Cong-term value: 2700 ppm Cong-term value: 270 ppm ED (USA)         Cong-term value: 270 mg/m², 1000 ppm TV (USA)           74-86-6 progene         PEL (USA)         Long-term value: 1800 mg/m², 1000 ppm TV (USA). Inder term value: 270 mg/m², 1000 ppm TV (USA). Inder term value: 435 mg/m², 1000 ppm TV (USA). Inder term value: 435 mg/m², 100 ppm TV (USA). Inder term value: 435 mg/m², 100 ppm EE (USA). Long-term value: 435 mg/m², 100 ppm EE (USA). Long-term value: 435			
containment and cleaning up:       Ensure adequate ventilation. Dispose contaminated material as waste according to section 13.         7 Handling and storage Precautions for safe handling Storage requirements:       Use only in well ventilated areas. Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezil conditions. Store locked up.         8 Exposure controls/personal protection       Components with limit values that require monitoring at the workplace:         67-641 Acctone       FEL (USA)         PEL (USA)       Long-term value: 500 mg/m², 1000 ppm         REL (USA)       Iong-term value: 1782 NIC-1187 mg/m² (750) NIC-500 ppm         104-88-87 Toluene       E         PEL (USA)       Long-term value: 500 mg/m², 1000 ppm         104-88-87 Toluene       E         PEL (USA)       Long-term value: 500 mg/m², 100 ppm         104-88-87 Toluene       E         PEL (USA)       Long-term value: 500 mg/m², 100 ppm         104-88-87 Toluene       E         PEL (USA)       Long-term value: 500 mg/m², 100 ppm         104-88-87 Toluene       E         PEL (USA)       Long-term value: 500 mg/m², 1000 ppm         104-88-87 Toluene       E         PEL (USA)       Long-term value: 500 mg/m², 1000 ppm         104-97 Expose       E         PEL (USA)       Long-term value: 1800 mg/m², 1000 ppm	procedures	:	Wear protective equipment. Keep unprotected persons away. Use respiratory protective device against the effects of fumes/dust/aerosol.
Precautions for safe handling Storage requirements:       Use only in well ventilated areas. Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezit conditions. Store locked up.         8 Exposure controls/personal protection       Components with limit values that require monitoring at the workplace:         6 7-64 - 1 Acctone       6 7-64 - 1 Acctone         PEL (USA)       Long-term value: 2000 mg/m³, 1000 ppm         TLV (USA)       Short-term value: (1782) NIC-1187 mg/m³, (750) NIC-500 ppm         Dig Base Stotuene       PEL (USA)         PEL (USA)       Long-term value: 200 ppm         Change make: 300, 500° ppm       Component sufth limit values 300, 500° ppm         TV (USA)       Long-term value: 300, 500° ppm         Cong-term value: 300, 500° ppm       Component sufth limit value: 300, 500° ppm         TV (USA)       Long-term value: 300 mg/m³, 100 ppm         Custoneterm value: 300 mg/m³, 100 ppm       Component value: 300 mg/m³, 100 ppm         TV (USA)       Long-term value: 1800 mg/m³, 1000 ppm         TV (USA)       Long-term value: 3200 mg/m³, 100 ppm         TV (USA)       Long-term value: 320 mg/m³, 100 ppm         TV (USA)       Long-term value: 320 mg/m³, 100 ppm         TV (USA)       Long-term value: 320 mg/m³, 100 ppm         TV (USA)       Short-term value: 320 mg/m³, 100 ppm         TV (USA)       Shor			Ensure adequate ventilation. Dispose contaminated material as waste according to section 13.
Precautions for safe handling Storage requirements:         Use only in well ventilated areas. Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezit conditions. Store locked up.           8 Exposure controls/personal protection         Components with limit values that require monitoring at the workplace: 67-64-1 Acetone         67-64-1 Acetone           PEL (USA) Long-term value: 2400 mg/m <sup>3</sup> , 1000 ppm         Short-term value: 2100 mg/m <sup>3</sup> , 250 ppm           TLV (USA) Long-term value: (1782) NIC-1187 mg/m <sup>3</sup> , (500) NIC-500 ppm Long-term value: (1782) NIC-1187 mg/m <sup>3</sup> , (500) NIC-500 ppm Celling limit value: 300, 500° ppm TLV (USA)           108-88-3 Toiluene         PEL (USA) Long-term value: 200 ppm Celling limit value: 300, 500° ppm T-10° mip ped sep 64m shift Short-term value: 300, 500° ppm Elli USA)           74-98-6 propane         PEL (USA) Long-term value: 375 mg/m <sup>3</sup> , 100 ppm REL (USA)           10-97-term value: 1800 mg/m <sup>3</sup> , 1000 ppm REL (USA)         Long-term value: 1800 mg/m <sup>3</sup> , 1000 ppm REL (USA)           10-677-an-butane         REL REL (USA)         Long-term value: 1800 mg/m <sup>3</sup> , 1000 ppm TLV (USA)           130-207 xytene (mix)         PEN           PEL (USA)         Long-term value: 3270 mg/m <sup>3</sup> , 100 ppm REL (USA)           10-677-an-butane         REL REL (USA)           Ref (USA)         Long-term value: 320 mg/m <sup>3</sup> , 1000 ppm TLV (USA)           10-677-an-butane         REL REL (USA)           Ref (USA)         Long-term value: 330 mg/m, 100 ppm REL (USA)			
Storage requirements:         Keep aiway from sources of heat and direct sunlight. Do not warehouse in subfreezit conditions. Store locked up.           Big and a subfreezit conditions. Store locked up.           Storage and a subfreezit conditions. Store locked up.           Components with limit values that require monitoring at the workplace:           Gomponents with limit values that require monitoring at the workplace:           Gomponents with limit values that require monitoring at the workplace:           Gomponents with limit values that require monitoring at the workplace:           Gomponents with limit values that require monitoring at the workplace:           Gomponents with limit values that require monitoring at the workplace:           Gomponents with limit values that require monitoring at the workplace:           Gomponents with limit values that require monitoring at the workplace:           Gomponents with limit values that require monitoring at the workplace:           Gompone model           Tele (USA)            Long-term value: 200 ppm           Celling limit value: 300 mg/m³, 100 ppm           Tu (USA)         Long-term value: 1800 mg/m³, 100 ppm           Tu (USA)         Long-term value: 1800 mg/m³, 1800 ppm           Tu (USA) </td <td></td> <td></td> <td>Line only in well ventileted erece</td>			Line only in well ventileted erece
Components with limit values that require monitoring at the workplace:           67-64-1 Acetone         FEL (USA)         Long-term value: 2400 mg/m³, 1000 ppm           REL (USA)         Long-term value: 300 mg/m³, 250 ppm         Total construction of the state of the			Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezi
Components with limit values that require monitoring at the workplace:           67-64-1 Acctone           PEL (USA)         Long-term value: 2400 mg/m <sup>3</sup> , 1000 ppm           REL (USA)         Long-term value: 590 mg/m <sup>3</sup> , 250 ppm           Dong-term value: (1188) NIC-594 mg/m <sup>3</sup> , (500) NIC-500 ppm         Long-term value: (1188) NIC-594 mg/m <sup>3</sup> , (500) NIC-250 ppm           BEI         108-88-3 Toluene         PEL (USA)         Long-term value: 300; 500° ppm           710-min peak per 8-hr shift         REL         Ceiling limit value: 300; 500° ppm           108-88-3 Toluene         PEL (USA)         Long-term value: 375 mg/m <sup>3</sup> , 100 ppm           Long-term value: 575 mg/m <sup>3</sup> , 200 ppm         Editer value: 75 mg/m <sup>3</sup> , 100 ppm           TLV (USA)         Long-term value: 1800 mg/m <sup>3</sup> , 1000 ppm           TLV (USA)         Long-term value: 1800 mg/m <sup>3</sup> , 1000 ppm           TLV (USA)         Long-term value: 1800 mg/m <sup>3</sup> , 1000 ppm           TLV (USA)         Long-term value: 1800 mg/m <sup>3</sup> , 1000 ppm           TLV (USA)         Long-term value: 1800 mg/m <sup>3</sup> , 1000 ppm           TLV (USA)         Long-term value: 1800 mg/m <sup>3</sup> , 1000 ppm           TLV (USA)         Short-term value: 435 mg/m <sup>3</sup> , 100 ppm           REL (USA)         Long-term value: 435 mg/m <sup>3</sup> , 100 ppm           REL (USA)         Short-term value: 435 mg/m <sup>3</sup> , 100 ppm           Long-ter	8 Exposure	controls/personal prote	action
67-64 1 Acetone         PEL (USA)       Long-term value: 590 mg/m³, 250 ppm         REL (USA)       Short-term value: (1782) NIC-1187 mg/m³ (750) NIC-500 ppm         Long-term value: (1188) NIC-594 mg/m³, (500) NIC-500 ppm         BEI       Celling limit value: 300 spm         PEL (USA)       Long-term value: 200 ppm         Celling limit value: 300 spm       Celling limit value: 300 spm         Y10-min peak per 8-hr shift       Short-term value: 500 mg/m³, 100 ppm         Long-term value: 375 mg/m³, 200 ppm       BEI         VUSA)       Long-term value: 75 mg/m³, 1000 ppm         TLV (USA)       Long-term value: 75 mg/m³, 1000 ppm         PEL (USA)       Long-term value: 1800 mg/m³, 1000 ppm         TLV (USA)       Long-term value: 435 mg/m³, 1000 ppm         TLV (USA)       Long-term value: 435 mg/m³, 100 ppm         LONG-term value: 435 mg/m³, 100 ppm       Long-term value: 435 mg/m³, 100 ppm         Long-term			
REL (USA)         Long-term value: 590 mg/m³, 250 ppm           TLV (USA)         Short-term value: (1782) NIC-1187 mg/m³, (750) NIC-500 ppm           Long-term value: (1782)         NIC-594 mg/m³, (500) NIC-250 ppm           BEI         Cong-term value: 200 ppm           PEL (USA)         Long-term value: 200 ppm           Celling limit value: 300 500° ppm           '10-min peak per 8-hr shift           REL (USA)           Long-term value: 575 mg/m³, 100 ppm           Long-term value: 75 mg/m³, 100 ppm           REL (USA)           Long-term value: 1800 mg/m³, 1000 ppm           REL (USA)           Long-term value: 1800 mg/m³, 1000 ppm           REL (USA)           Long-term value: 1800 mg/m³, 1000 ppm           TV (USA)           Icong-term value: 1800 mg/m³, 1000 ppm           TV (USA)           Icong-term value: 2370 mg/m³, 1000 ppm           TV (USA)           Icong-term value: 2370 mg/m³, 1000 ppm           TV (USA)           Short-term value: 435 mg/m³, 100 ppm           Long-term value: 435 mg/m³, 100 ppm           B	67-64-1 Ace	tone	
TLV (USA)       Short-term value: (1782) NIC-1187 mg/m³, (750) NIC-500 ppm BEI <b>108-88-3 Toluene PEL</b> (USA)       Long-term value: 200 ppm Caling limit value: 300; 500° ppm '10-min peak per 8-hr shift         REL (USA)       Short-term value: 560 mg/m³, 150 ppm Long-term value: 75 mg/m³, 20 ppm BEI <b>74-98-6 propane 74-98-6 propane 74-98-7 propane 74-98-6 propane 74-98-6 propane 71</b> (USA)         Long-term value: 1800 mg/m³, 1000 ppm         TLV (USA)         Long-term value: 1900 mg/m³, 800 ppm         TLV (USA)         Short-term value: 2370 mg/m³, 100 ppm         TLV (USA)         Short-term value: 655 mg/m³, 100 ppm         Long-term value: 655 mg/m³, 100 ppm         Long-term value: 651 mg/m³, 100 ppm         Long-term value: 651 mg/m³, 100 ppm         BEI <b>100-414 4 thyl benzene PEL</b> (USA)         Short-term value: 651 mg/m³, 100 ppm         <			
Long-term value: (1188) NIC-594 mg/m³, (500) NIC-250 ppm         BEI         108-88-3 Toluene         PEL (USA)       Long-term value: 300, 500° ppm         '10-min peak pet 8-hr shift         Long-term value: 375 mg/m³, 100 ppm         Long-term value: 375 mg/m³, 100 ppm         BEI <b>74-88-6 propane</b> PEL (USA)         Long-term value: 1800 mg/m³, 1000 ppm         REL (USA)         Long-term value: 1800 mg/m³, 1000 ppm         TLV (USA)         Ineg-term value: 1800 mg/m³, 1000 ppm         TLV (USA)         Ineg-term value: 1800 mg/m³, 1000 ppm         TLV (USA)         Ineg-term value: 1900 mg/m³, 800 ppm         TLV (USA)         Short-term value: 2370 mg/m³, 100 ppm         REL (USA)         Short-term value: 325 mg/m³, 100 ppm         REL (USA)         Short-term value: 435 mg/m³, 100 ppm         REL (USA)         Long-term value: 435 mg/m³, 100 ppm         BEI <b>100-414 ethyl benzene</b> PEL (USA)         Short-term value: 435 mg/m³, 100 ppm         BEI <b>100-414 ethyl benzene</b> PEL (USA)         Long-term value: 435 mg/m³, 100 ppm			
PEL (USA)       Long-term value: 200 ppm '10-min peak per 8-hr shift         REL (USA)       Short-term value: 560 mg/m³, 150 ppm Long-term value: 575 mg/m³, 100 ppm         TLV (USA)       Long-term value: 75 mg/m³, 1000 ppm         REL (USA)       Long-term value: 1800 mg/m³, 1000 ppm         REL (USA)       Long-term value: 1800 mg/m³, 1000 ppm         REL (USA)       Long-term value: 1800 mg/m³, 1000 ppm         TLV (USA)       Long-term value: 1800 mg/m³, 1000 ppm         TLV (USA)       Long-term value: 1800 mg/m³, 1000 ppm         TLV (USA)       Long-term value: 2370 mg/m³, 1000 ppm         REL (USA)       Long-term value: 2370 mg/m³, 100 ppm         REL (USA)       Short-term value: 2370 mg/m³, 100 ppm         REL (USA)       Long-term value: 435 mg/m³, 100 ppm         REL (USA)       Short-term value: 655 mg/m³, 100 ppm         REL (USA)       Short-term value: 435 mg/m³, 100 ppm         REL (USA)       Short-term value: 435 mg/m³, 100 ppm         BEI       100-41-4 ethyl benzene         PEL (USA)       Short-term value: 435 mg/m³, 100 ppm         REL (USA)       Short-term value: 435 mg/m³, 100 ppm         REL (USA)       Long-term value: 435 mg/m³, 100 ppm         BEI       EE         100-41-4 ethyl benzene       Peteethyl         PEL (USA)		Long-term value: (1188) N	IC-1187 mg/m³, (750) NIC-500 ppm IC-594 mg/m³, (500) NIC-250 ppm
Ceiling limit value: 300; 500° ppm           *10-mn peak per 84 hr shift           REL (USA)           Short-term value: 375 mg/m³, 100 ppm           Long-term value: 75 mg/m³, 20 ppm           BEI <b>74-98-6 propane</b> PEL (USA)           Long-term value: 1800 mg/m³, 1000 ppm           REL (USA)           Long-term value: 1800 mg/m³, 1000 ppm           REL (USA)           Long-term value: 1800 mg/m³, 1000 ppm           TLV (USA)           Ioef ert o Appendix F <b>106-97-6 n-butane</b> REL (USA)           Long-term value: 2370 mg/m³, 1000 ppm           TLV (USA)           Short-term value: 2370 mg/m³, 1000 ppm <b>102-97-7 xylene (mix)</b> PEL (USA)           Long-term value: 435 mg/m³, 100 ppm           Long-term value: 435 mg/m³, 100 ppm           Long-term value: 651 mg/m³, 100 ppm           LONG-term value: 435 mg/m³, 100 ppm           Long-term value: 4			
REL (USA)         Short-term value: 560 mg/m³, 150 ppm Long-term value: 375 mg/m³, 100 ppm           TLV (USA)         Long-term value: 75 mg/m³, 100 ppm           BEI         Image: 1800 mg/m³, 1000 ppm           PEL (USA)         Long-term value: 1800 mg/m³, 1000 ppm           REL (USA)         Long-term value: 1800 mg/m³, 1000 ppm           TLV (USA)         Long-term value: 1800 mg/m³, 1000 ppm           TLV (USA)         refer to Appendix F           106.977 a n-butane         Image: 1900 mg/m³, 800 ppm           REL (USA)         Long-term value: 2370 mg/m³, 100 ppm           1330-207 xylene (mix)         Image: 1900 mg/m³, 100 ppm           PEL (USA)         Long-term value: 435 mg/m³, 100 ppm           Long-term value: 435 mg/m³, 100 ppm         Long-term value: 435 mg/m³, 100 ppm           TLV (USA)         Short-term value: 435 mg/m³, 100 ppm           BEI         Image: 1900 mg/m³, 100 ppm           TLV (USA)         Long-term value: 435 mg/m³, 100 ppm           Long-term value: 87 mg/m³, 20 ppm           Long-term value: 87 mg/m³, 20 ppm           BEI		Ceiling limit value: 300; 50	0* ppm
TLV (USA)       Long-term value: 75 mg/m³, 20 ppm         BEI         74-98-6 propane         PEL (USA)       Long-term value: 1800 mg/m³, 1000 ppm         REL (USA)       Long-term value: 1800 mg/m³, 1000 ppm         TLV (USA)       refer to Appendix F         106-97-8 n-butane         REL (USA)       Long-term value: 2370 mg/m³, 1000 ppm         TLV (USA)       Short-term value: 2370 mg/m³, 1000 ppm         1330-20-7 xylene (mix)         PEL (USA)         Dong-term value: 435 mg/m³, 100 ppm         REL (USA)         Short-term value: 435 mg/m³, 100 ppm         Cong-term value: 435 mg/m³, 100 ppm         Long-term value: 435 mg/m³, 100 ppm         Dong-term value: 435 mg/m³, 100 ppm         Long-term value: 435 mg/m³, 100 ppm         Long-term value: 435 mg/m³, 100 ppm         Long-term value: 435 mg/m³, 100 ppm         BEI         Dong-term value: 435 mg/m³, 100 ppm	REL (USA)	Short-term value: 560 mg/r	n <sup>3</sup> , 150 ppm
PEL (USA)       Long-term value: 1800 mg/m³, 1000 ppm         REL (USA)       Long-term value: 1800 mg/m³, 1000 ppm         TLV (USA)       refer to Appendix F <b>106-97-8 n-butane</b> Image: Comparison of the end of the	TLV (USA)	Long-term value: 75 mg/m <sup>2</sup>	
REL (USA)       Long-term value: 1800 mg/m³, 1000 ppm         TLV (USA)       refer to Appendix F <b>106-97-8 n-butane</b> REL (USA)       Long-term value: 1900 mg/m³, 800 ppm         TLV (USA)       Short-term value: 2370 mg/m³, 1000 ppm <b>1330-20-7 xylene (mix)</b> PEL (USA)       Long-term value: 435 mg/m³, 100 ppm         REL (USA)       Short-term value: 655 mg/m³, 100 ppm         Long-term value: 435 mg/m³, 100 ppm         REL (USA)       Short-term value: 651 mg/m³, 100 ppm         TLV (USA)       Short-term value: 651 mg/m³, 100 ppm         Dog-term value: 434 mg/m³, 100 ppm         BEI <b>100-41-4 ethyl benzene</b> PEL (USA)         Short-term value: 435 mg/m³, 100 ppm         BEI <b>100-41-4 ethyl benzene</b> PEL (USA)         Short-term value: 435 mg/m³, 100 ppm         Long-term value: 435 mg/m³, 100 ppm         REL (USA)         Short-term value: 435 mg/m³, 100 ppm         Long-term value: 435 mg/m³, 100 ppm         BEI <b>100-41-4 ethyl benzene</b> PEL (USA)         Short-term value: 435 mg/m³, 100 ppm         BEI (USA)         BEI <b>Ingredients with biological limit va</b>	74-98-6 pro	pane	
TLV (USA)       refer to Appendix F <b>106-97-8 n-butane</b> REL (USA)       Long-term value: 1900 mg/m³, 800 ppm         TLV (USA)       Short-term value: 2370 mg/m³, 1000 ppm <b>1330-20-7 xylene (mix)</b> PEL (USA)       Long-term value: 435 mg/m³, 100 ppm         REL (USA)       Long-term value: 655 mg/m³, 150 ppm         Long-term value: 655 mg/m³, 100 ppm         TLV (USA)       Short-term value: 651 mg/m³, 100 ppm         BEI       USA)         Short-term value: 434 mg/m³, 100 ppm         BEI       Long-term value: 434 mg/m³, 100 ppm         BEI       Long-term value: 435 mg/m³, 100 ppm         BEI       Long-term value: 435 mg/m³, 100 ppm         REL (USA)       Long-term value: 545 mg/m³, 100 ppm         REL (USA)       Long-term value: 545 mg/m³, 100 ppm         REL (USA)       Long-term value: 545 mg/m³, 100 ppm         BEI       Long-term value: 545 mg/m³, 100 ppm         Dog-term value: 87 mg/m³, 20 ppm       BEI         Ingredients with biological limit values:       67-64-1 Acetone         BEI (USA)       50 mg/L         Medium: urine       Time: end of shift			
106-97-8 n-butane           REL (USA)         Long-term value: 1900 mg/m³, 800 ppm           TLV (USA)         Short-term value: 2370 mg/m³, 1000 ppm           1330-20-7 xylene (mix)           PEL (USA)         Long-term value: 435 mg/m³, 100 ppm           REL (USA)         Short-term value: 655 mg/m³, 150 ppm           Long-term value: 435 mg/m³, 100 ppm           TLV (USA)         Short-term value: 651 mg/m³, 100 ppm           BEI         Short-term value: 434 mg/m³, 100 ppm           BEI         Long-term value: 434 mg/m³, 100 ppm           BEI         BEI           100-41-4 ethyl benzene         Deng-term value: 545 mg/m³, 100 ppm           PEL (USA)         Long-term value: 545 mg/m³, 100 ppm           REL (USA)         Short-term value: 545 mg/m³, 100 ppm           REL (USA)         Long-term value: 545 mg/m³, 100 ppm           REL (USA)         Long-term value: 545 mg/m³, 100 ppm           REL (USA)         Long-term value: 545 mg/m³, 100 ppm           Long-term value: 545 mg/m³, 100 ppm         Long-term value: 545 mg/m³, 100 ppm           REL (USA)         Long-term value: 545 mg/m³, 20 ppm           BEI         Ingredients with biological limit values:           67-64-1 Acetone         E           BEI (USA)         50 mg/L           Medium: urine <td></td> <td></td> <td></td>			
TLV (USA)       Short-term value: 2370 mg/m³, 1000 ppm         1330-20-7 xylene (mix)         PEL (USA)       Long-term value: 435 mg/m³, 100 ppm         REL (USA)       Short-term value: 655 mg/m³, 150 ppm         Long-term value: 435 mg/m³, 100 ppm         TLV (USA)       Short-term value: 651 mg/m³, 150 ppm         Long-term value: 651 mg/m³, 150 ppm         Long-term value: 434 mg/m³, 100 ppm         BEI         100-41-4 ethyl benzene         PEL (USA)         Long-term value: 435 mg/m³, 100 ppm         REL (USA)         Long-term value: 435 mg/m³, 100 ppm         REL (USA)         Long-term value: 545 mg/m³, 125 ppm         Long-term value: 545 mg/m³, 125 ppm         Long-term value: 435 mg/m³, 20 ppm         BEI         Ingredients with biological limit values:         67-64-1 Acetone         BEI (USA)       50 mg/L         Medium: urine         Time: end of shift			
1330-20-7 xylene (mix)         PEL (USA)       Long-term value: 435 mg/m³, 100 ppm         REL (USA)       Short-term value: 655 mg/m³, 150 ppm         Long-term value: 435 mg/m³, 100 ppm         TLV (USA)       Short-term value: 651 mg/m³, 150 ppm         Long-term value: 651 mg/m³, 100 ppm         BEI         100-41-4 ethyl benzene         PEL (USA)         Long-term value: 435 mg/m³, 100 ppm         REL (USA)         Long-term value: 435 mg/m³, 100 ppm         REL (USA)         Long-term value: 435 mg/m³, 100 ppm         REL (USA)         Short-term value: 545 mg/m³, 100 ppm         Long-term value: 435 mg/m³, 100 ppm         REL (USA)         Short-term value: 845 mg/m³, 100 ppm         Long-term value: 845 mg/m³, 20 ppm         BEI         Ingredients with biological limit values:         67-64-1 Acetone         BEI (USA)       50 mg/L         Medium: urine         Time: end of shift			
PEL (USA)       Long-term value: 435 mg/m³, 100 ppm         REL (USA)       Short-term value: 655 mg/m³, 150 ppm         Long-term value: 651 mg/m³, 100 ppm         TLV (USA)       Short-term value: 651 mg/m³, 100 ppm         BEI       100-41-4 ethyl benzene         PEL (USA)       Long-term value: 435 mg/m³, 100 ppm         REL (USA)       Long-term value: 545 mg/m³, 100 ppm         REL (USA)       Long-term value: 435 mg/m³, 100 ppm         REL (USA)       Long-term value: 545 mg/m³, 100 ppm         TLV (USA)       Short-term value: 545 mg/m³, 100 ppm         REL (USA)       Long-term value: 545 mg/m³, 100 ppm         BEI       Long-term value: 545 mg/m³, 100 ppm         BEI       Long-term value: 545 mg/m³, 100 ppm         Dog-term value: 545 mg/m³, 100 ppm       Long-term value: 545 mg/m³, 20 ppm         BEI       Long-term value: 87 mg/m³, 20 ppm         BEI       BEI         Ingredients with biological limit values:         67-64-1 Acetone         BEI (USA)       50 mg/L         Medium: urine         Time: end of shift			/m³, 1000 ppm
REL (USA)       Short-term value: 655 mg/m³, 150 ppm Long-term value: 435 mg/m³, 100 ppm         TLV (USA)       Short-term value: 651 mg/m³, 150 ppm Long-term value: 434 mg/m³, 100 ppm         BEI       100-41-4 ethyl benzene         PEL (USA)       Long-term value: 435 mg/m³, 100 ppm         REL (USA)       Long-term value: 545 mg/m³, 100 ppm         REL (USA)       Short-term value: 545 mg/m³, 125 ppm Long-term value: 435 mg/m³, 100 ppm         TLV (USA)       Short-term value: 545 mg/m³, 20 ppm BEI         Ingredients with biological limit values:         67-64-1 Acetone         BEI (USA)       50 mg/L Medium: urine Time: end of shift			-3.400
Long-term value: 435 mg/m³, 100 ppm TLV (USA) Short-term value: 651 mg/m³, 150 ppm Long-term value: 434 mg/m³, 100 ppm BEI <b>100-41-4 ethyl benzene</b> PEL (USA) Long-term value: 435 mg/m³, 100 ppm REL (USA) Short-term value: 545 mg/m³, 125 ppm Long-term value: 435 mg/m³, 100 ppm TLV (USA) Long-term value: 87 mg/m³, 20 ppm BEI <b>Ingredients with biological limit values:</b> <b>67-64-1 Acetone</b> BEI (USA) 50 mg/L Medium: urine Time: end of shift			
Long-term value: 434 mg/m³, 100 ppm         BEI <b>100-41-4 ethyl benzene</b> PEL (USA)         Long-term value: 435 mg/m³, 100 ppm         REL (USA)         Short-term value: 545 mg/m³, 125 ppm         Long-term value: 435 mg/m³, 100 ppm         TLV (USA)         Long-term value: 87 mg/m³, 20 ppm         BEI         Ingredients with biological limit values:         67-64-1 Acetone         BEI (USA)         50 mg/L         Medium: urine         Time: end of shift	. ,	Long-term value: 435 mg/n	n³, 100 ppm
PEL (USA)       Long-term value: 435 mg/m³, 100 ppm         REL (USA)       Short-term value: 545 mg/m³, 125 ppm         Long-term value: 435 mg/m³, 100 ppm         TLV (USA)       Long-term value: 87 mg/m³, 20 ppm         BEI         Ingredients with biological limit values:         67-64-1 Acetone         BEI (USA)         50 mg/L         Medium: urine         Time; end of shift	. ,	Long-term value: 434 mg/n	n³, 150 ppm n³, 100 ppm
REL (USA)       Short-term value: 545 mg/m³, 125 ppm Long-term value: 435 mg/m³, 100 ppm         TLV (USA)       Long-term value: 87 mg/m³, 20 ppm BEI         Ingredients with biological limit values:         67-64-1 Acetone         BEI (USA)       50 mg/L Medium: urine Time: end of shift			
Long-term value: 435 mg/m³, 100 ppm         TLV (USA)         Long-term value: 87 mg/m³, 20 ppm         BEI         Ingredients with biological limit values:         67-64-1 Acetone         BEI (USA)         50 mg/L         Medium: urine         Time: end of shift			
TLV (USA)       Long-term value: 87 mg/m³, 20 ppm         Ingredients with biological limit values:         67-64-1 Acetone         BEI (USA)       50 mg/L         Medium: urine       Time: end of shift	KEL (USA)	Snort-term value: 545 mg/r	n°, 1∠5 ppm n³. 100 ppm
67-64-1 Acetone BEI (USA) 50 mg/L Medium: urine Time: end of shift	TLV (USA)	Long-term value: 87 mg/m <sup>2</sup>	
BEI (USA) 50 mg/L Medium: urine Time: end of shift	-		es:
Medium: urine Time: end of shift			
Time: end of shift		bu mg/L	
Parameter: Acetone (nonspecific)	BEI (USA) I	viedium: urine	
(Contd. on page	<u> </u>	Fime: end of shift	<b>W</b> )

Printing date 10/09/2014

		(Contd. of page 2)
108-88-3 T		
BEI (USA)	0.02 mg/L Medium: blood Time: prior to last shift of wo Parameter: Toluene 0.03 mg/L Medium: urine Time: end of shift Parameter: Toluene	vrkweek
	0.3 mg/g creatinine Medium: urine Time: end of shift Parameter: o-Cresol with hy	drolysis (background)
	xylene (mix) 1.5 g/g creatinine Medium: urine Time: end of shift Parameter: Methylhippuric a	icids
	thyl benzene	
BEI (USA)	0.7 g/g creatinine Medium: urine Time: end of shift at end of v Parameter: Sum of mandelio - Medium: end-exhaled air Time: not critical Parameter: Ethyl benzene (s	c acid and phenylglyoxylic acid (nonspecific, semi-quantitative)
Hygienic p		Keep away from foodstuffs and animal feed. Wash hands after use.
Breathing Hand prote Eye protec	equipment: ection: ction:	Wash hands after use. Avoid contact with the eyes and skin. Do not eat or drink while working. A respirator is generally not necessary when using this product outdoors or in large open areas. In cases where short and/or long term overexposure exists, a charcoal filter respirator should be worn. If you suspect overexposure conditions exist, please consult an authority on chemical hygeine. Protective gloves. The glove material must be impermeable and resistant to the substance. Tightly sealed goggles
9 Physical	and chemical properties	
Appearance Odor: Odor three	ce:	Aerosol. Aromatic Not determined.
Boiling po		Not determined. Undetermined. -110 °C (-166 °F)
	lity (solid, gas):	-19 °C (-2 °F) Extremely flammable.
-	sition temperature:	Not determined.
Auto igniti	-	Product is not self-igniting.
Lower Exp Upper Exp	explosion: blosion Limit: blosion Limit:	In use, may form flammable/explosive vapour-air mixture. 1.7 Vol % 10.9 Vol %
Vapor pres Relative D Vapour de Evaporatio Partition c	ensity: ensity	Not determined. Between 0.77 and 0.85 (Water equals 1.00) Not determined. Not applicable. Not determined.
Solubility: Viscosity:		Not determined. Not determined.
VOC conte VOC conte MIR Value	ent (less exempt solvents):	619.0 g/l / 5.17 lb/gl 58.2 % 1.83
Solids cor	ntent:	17.5 %
10 Stability	and reactivity	
Reactivity Conditions	: s to avoid:	Stable at normal temperatures. Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures.
Chemical Possibility Incompati	stability: / of hazardous reactions: ble materials:	Not fully evaluated. No dangerous reactions known. No further relevant information available. (Contd. on page 4)

(Contd. on page 4)

## Safety Data Sheet acc. to OSHA HCS

F

Revised On 10/09/2014

Hazardous decomposition:	No dangerous decomposition products known. (Contd. of page 3)
11 Toxicological information	
LD/LC50 values that are relevant for	classification:
106-97-8 n-butane	
Inhalative LC50/4 h 658 mg/l (rat)	
1330-20-7 xylene (mix)	
Oral LD50 8700 mg/kg (rat)	
Dermal LD50 2000 mg/kg (rbt)	
Inhalative LC50/4 h 6350 mg/l (rat)	
100-41-4 ethyl benzene	
Oral LD50 3500 mg/kg (rat)	
Dermal LD50 17800 mg/kg (rb Information on toxicological effects	
Sensitization:	No sensitizing effects known.
Carcinogenic categories	anah an Camaan)
IARC (International Agency for Rese 108-88-3 Toluene	arch on Cancer)
1330-20-7 xylene (mix)	3
100-41-4 ethyl benzene	2B
NTP (National Toxicology Program)	
None of the ingredients is listed.	
OSHA-Ca (Occupational Safety & He	palth Administration)
None of the ingredients is listed.	
12 Ecological information	
Aquatic toxicity:	Hazardous for water, do not empty into drains.
Persistence and degradability: Bioaccumulative potential:	The product is degradable after prolonged exposure to natural weathering processes. No further relevant information available.
Mobility in soil:	No further relevant information available.
Other adverse effects:	No further relevant information available.
Dispose of in accordance with local, s be disposed of responsibly. Do not he <b>Recommendation:</b>	tate, and federal regulations. Do not puncture, incinerate, or compact. Partially empty cans must at or cut empty containers with electric or gas torches. Completely empty cans should be recycled.
14 Transport information	
UN-Number DOT	UN1950 AEROSOLS, flammable
ADR	1950 AEROSOLS, naninable
Transport hazard class(es):	
Class	2.1
Marine pollutant: Special precautions for user:	No Warning: Gases
EMS Number:	F-D,S-U
Packaging Group:	
UN "Model Regulation":	UN1950, AEROSOLS, 2.1
15 Regulatory information	
SARA Section 355 (extremely hazar	
None of the ingredients in this product	
SARA Section 313 (Specific toxic ch	emical listings):
108-88-3 Toluene	
1330-20-7 xylene (mix)	
100-41-4 ethyl benzene	
CPSC:	This product complies with 16 CFR 1303 and does not contain more than 90 ppm of lead.
California Proposition 65 chemicals	KNOWN TO CAUSE CANCER:
California Proposition 65 chemicals	
known to cause developmental	
toxicity:	108-88-3 Toluene
Canadian WHMIS:	D2A
EPA:	
67-64-1 Acetone	
108-88-3 Toluene	
1330-20-7 xylene (mix)	(Contd. on page 5)
	(Conta. on page 5) US4

Revised On 10/09/2014

100-41-4 ethyl benzene USDA (United States Department of	(Contd. of page
Agriculture):	Category 21: This product was manufactured to conform to the USDA Food Safety an Inspection Service performance standards. These standards include, but are not limited to, th ability of this product to be safe for use in official meat and poultry establishments, and to perform well under a daily regimen of thorough cleaning, cyclical temperature change, and we conditions. This product may be used where there is a possibility of incidental food contact.
16 Other information	
Contact:	Regulatory Affairs