≥5-<10% 1-5% 1-5%

Date of issue: 03/12/2025	Rev	vised On 03/12/2025
1 Identification of the substance a	nd manufacturer	
Trade name: Other means of identification	Semi-Gloss Black Ultra Pro•Max Oil-Based	
Product code: Article category Recommended use:	80580 Paint and coatings application.	
Uses advised against: Manufacturer/Supplier:	Any that differs from the recommended use. Kimball Midwest 4800 Roberts Road Columbus, OH 43228 800-233-1294	
Emergency telephone number:	www.kimballmidwest.com ChemTrec: 800-424-9300	
2 Hazard(s) identification		
Classification of the substance or r	nixture	
Aerosols 1	H222-H229 Extremely flammable aerosol. Pressurized container: may bu	rst if heated.
Eye irritation 2A	H319 Causes serious eye irritation.	
Specific target organ toxicity (single e		
Specific target organ toxicity (repeate Additional information: GHS Hazard pictograms		exposure.
	GHS02 GHS07 GHS08	
Signal word	Danger	
Hazard statements	Extremely flammable aerosol. Pressurized container: may burst if heated.	
	Causes serious eye irritation.	
	May cause drowsiness or dizziness.	
	May cause damage to organs through prolonged or repeated exposure.	
Precautionary statements	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. N	lo smokina.
,	Do not spray on an open flame or other ignition source.	ie ennennig.
	Do not pierce or burn, even after use.	
	Do not breathe dust/fume/gas/mist/vapors/spray.	
	Avoid breathing fume/mist/vapors/spray.	
	Wash thoroughly after handling.	
	Use only outdoors or in a well-ventilated area.	
	Wear protective gloves/protective clothing/eye protection/face protection. If inhaled: Remove person to fresh air and keep comfortable for breathing.	
	If inhaled: Remove person to fresh air and keep comfortable for breathing.	· c · · · ·
	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.	
	Get medical advice/attention if you feel unwell.	
	If eye irritation persists: Get medical advice/attention.	
	Store in a well ventilated place. Keep container tightly closed.	
	Store locked up.	
	Protect from sunlight. Do not expose to temperatures exceeding 122 °F (50 °C).	
	Dispose of contents/container in accordance with local/regional/national/international	regulations.
3 Composition/information on ing Chemical characterization: Mixture		
Chemical characterization: Mixture Chemical Description:	S This product is a mixture of the substances listed below with nonhazardous additions.	
•		
Dangerous components: 67-64-1 Acetone		15-25%
74-98-6 propane		15-25%
1317-65-3 Calcium Carbonate		5-10%
106-97-8 n-butane		5-10%
108-65-6 PM acetate		5-10%
110-19-0 Isobutyl Acetate		5-10%
2807-30-9 Glycol Ether EP		≥5-<10%
123-86-4 butyl acetate		1-5%
112926-00-8 Silicon Dioxide		1-5%

112926-00-8	Silicon Dioxide

4 First-aid measures	
After inhalation: After skin contact: After eye contact: After swallowing: Most important symptoms and	Supply fresh air; consult doctor in case of complaints. Remove contaminated clothing. Wash exposed area with soap and water. Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor. Rinse mouth with water. Do not induce vomiting.
effects:	Dizziness (Contd. on page 2)

Safety Data Sheet

Page 2/4

Trade name: SEMI GLOSS BLACK     (Corrisol of pay immediate medical information available.     (Corrisol of pay immediate medical information available.       S Fire-lighting measures     Color of pay immediate medical information available.     (Corrisol of pay immediate medical information available.       S Fire-lighting measures     Color of water spray. Fight larger fires with water spray. Sight larger fires with water spray. Sight larger fires with water spray. A respiratory protective device against the effects of fumesidus/laerosci.       Protocal process inserial for proceedings.     A respiratory protective device against the effects of fumesidus/laerosci.       Protocal process inserial for sore she hadring up: Absorb liquid components with liquid-binding material.     (Do not waterbouse in subfreezing conditions. Store blocked up.       B Exposure controls/personal protection     Store locked up.     (Eoremonitories the material set are gainer matters. Store blocked up.       B Exposure controls/personal protection     Comparements with limit attautes that require monitoring at the workplace:     (P	Date of issue: 03/12/2025	Revised On 03/12/2025	
Indication of any immediate medical Material in medical information available. Series of the series of the serie	Trade name: SEMI GLOSS BLACK		
Extinguishing agents:     CO2, extinguishing powder or water spray. Fight larger fires with water spray.       Special hazards:     Co2, extinguishing powder or water spray. Fight larger fires with water spray.       Proceed processions:     A respiratory protective device may be necessary.       Personal processions:     Use respiratory protective device against the effects of turnes/dust/aerosol.       Proceed processions:     Use respiratory protective device against the effects of turnes/dust/aerosol.       Proceed processions:     Ween only in well ventilated areas.       Response for the standing standing standing standing standing material.     Storego require material.       Proceed processions:     Ween only in well ventilated areas.       Storego require mature: 500 mg/m : 200 ppm     Store only mg/m : 500 ppm       PEL (USA)     Long-term value: 2400 mg/m : 1000 ppm       REL (USA)     Long-term value: 500 mg/m : 200 ppm       TV (USA)     Long-term value: 1800 mg/m : 1000 ppm       REL (USA)     Long-term value: 1800 mg/m : 1000 ppm       REL (USA)     Long-term value: 1800 mg/m : 1000 ppm       REL (USA)     Long-term value: 1800 mg/m : 1000 ppm       REL (USA)     Long-term value: 500 mg/m : 200 ppm       REL (USA)     Long-term value: 700 mg/m : 100 ppm       <	Indication of any immediate medica attention needed:	1	
Extinguishing agents:     CO2, extinguishing powder or water spray. Fight larger fires with water spray.       Special hazards:     Con form adploxing gas-in matures.       Proceeding recalitors, protective explored protective device may be necessary.       Personal processitions, protective device device against the effects of fumes/dustaerosol.       Wethods and material for containment and cleaning up:     Absorb liquid components with liquid-binding material.       7 Handling and storage requires from and cleaning up:     Wethods and material for containment and cleaning up:       8 Exposure controls/personal protection     Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezing conditions. Store locked up.       8 Exposure controls/personal protection     Store locked up.       7 4-44 Accone     PEL (USA)     Long-term value: 2400 mg/m <sup>-1</sup> 1000 ppm       REL (USA)     Long-term value: 500 mg/m <sup>-1</sup> 200 ppm     PEL (USA)       7 4-84 Accone     PEL (USA)     Long-term value: 500 mg/m <sup>-1</sup> 1000 ppm       REL (USA)     Long-term value: 1800 mg/m <sup>-1</sup> 1000 ppm     PEL (USA)       10 see Appender K Minimal avgent content (D, EX)     PA-84 Bit progent       7 4-84 Accone     PEL (USA)     Long-term value: 1800 mg/m <sup>-1</sup> 1000 ppm       REL (USA)     Long-term value: 1900 mg/m <sup>+1</sup> 1000 ppm     PEL (USA) <	5 Fire-fighting measures		
ftrefightors:   A respiratory protective device may be necessary.     6 Accidental release measures   Personal procedures;     Personal procedures;   Use respiratory protective device against the effects of furnes/dust/serosol.     Methods and metal of measures   Vest respiratory protective device against the effects of furnes/dust/serosol.     7 Handling and storage   Vest respiratory protective device against the effects of furnes/dust/serosol.     8 Exposure controls/personal protection   Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezing conditions.     8 Exposure controls/personal protection   Components with liquid-binding at the workplace:   FF441 Accident up.     7 Handling all solves in the state require monitoring at the workplace:   FF441 Accident up.   FF441 Accident up.     7 KL (USA)   Long-tern value: 500 mgm <sup>2</sup> , 1000 ppm   Components with liquid-binding mgm <sup>2</sup> , 1000 ppm   Components upt and the state require monitoring at the workplace:   FF441 Accident up.     7 484 Exposure   Storage requires (SM mgm <sup>2</sup> , 200 ppm   Components upt: 1800 mgm <sup>2</sup> , 1000 ppm   Components upt: 1800 mgm <sup>2</sup> , 1000 ppm     TV (USA)   Long-tern value: 1800 mgm <sup>2</sup> , 1000 ppm   Components upt: 1800 mgm <sup>2</sup> , 1000 ppm   Components upt: 1800 mgm <sup>2</sup> , 1000 ppm     TV (USA)   Long-tern value: 1800 mgm <sup>2</sup> , 1000 ppm   Components upt: 1800 mgm <sup>2</sup> , 1800 ppm   <	Extinguishing agents: Special hazards:	CO2, extinguishing powder or water spray. Fight larger fires with water spray. Can form explosive gas-air mixtures.	
Perconal precautions, protective equipment and emergency procedures; Methods and material for containment and cleaning up:     Use respiratory protective device against the effects of fumes/dust/aerosol.       7 Handling and storage Proceutions for safe handling Storage requirements:     Use only in well ventilated areas. Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezing conditions. Store toched up.       8 Exposure controls/personal protection     Components with limit values that require monitoring at the workplace: 67-64-1 Acetore       9 EL (USA)     Long-term value: 2400 mg/m², 1000 ppm REL (USA)     Long-term value: 2400 mg/m², 1000 ppm (A A, BEI       74-84-Acetore     PEL     Short-term value: 1800 mg/m², 1000 ppm (A A, BEI     PEL       74-84-Acetore     PEL     Short-term value: 1800 mg/m², 1000 ppm (A A, BEI     PEL       74-84-84 propane     PEL     PEL     PEL       74-84-74 propane     PEL     PEL     PEL     PEL     PEL       74-84-74 propane     PEL     PEL     PEL <th>Protective equipment for firefighters:</th> <td>A respiratory protective device may be necessary.</td>	Protective equipment for firefighters:	A respiratory protective device may be necessary.	
Perconal precautions, protective equipment and emergency procedures; Methods and material for containment and cleaning up:     Use respiratory protective device against the effects of fumes/dust/aerosol.       7 Handling and storage Proceutions for safe handling Storage requirements:     Use only in well ventilated areas. Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezing conditions. Store toched up.       8 Exposure controls/personal protection     Components with limit values that require monitoring at the workplace: 67-64-1 Acetore       9 EL (USA)     Long-term value: 2400 mg/m², 1000 ppm REL (USA)     Long-term value: 2400 mg/m², 1000 ppm (A A, BEI       74-84-Acetore     PEL     Short-term value: 1800 mg/m², 1000 ppm (A A, BEI     PEL       74-84-Acetore     PEL     Short-term value: 1800 mg/m², 1000 ppm (A A, BEI     PEL       74-84-84 propane     PEL     PEL     PEL       74-84-74 propane     PEL     PEL     PEL     PEL     PEL       74-84-74 propane     PEL     PEL     PEL <th>6 Accidental release measures</th> <th></th>	6 Accidental release measures		
equipment and energency procedures: Mathods and material for containment and cleaning up:     Use respiratory protective device against the effects of fumes/dust/aerosol.       7 Handling and storage Procedures for asfe hendling Storage requirements:     Use only in well vehilated areas. Storage requirements:       8 Exposure controls/personal protection     Components with limit values that require monitoring at the workplace:       67.64-1 Acctone     Components with limit values that require monitoring at the workplace:       67.64-1 Acctone     Components with limit values that require monitoring at the workplace:       67.64-1 Acctone     Components with limit values that require monitoring at the workplace:       67.64-1 Acctone     Component with limit values that require monitoring at the workplace:       67.64-1 Acctone     Component with limit values that require monitoring at the workplace:       74.986 proprint     Short-term value: 1800 mg/m <sup>2</sup> , 1000 ppm       74.986 proprint     Component with limit values that mg/m <sup>2</sup> , 250 ppin       74.986 proprint     Component with limit value 1800 mg/m <sup>2</sup> , 1000 ppm       74.986 proprint     Short-term value: 2300 mg/m <sup>2</sup> , 1000 ppm       74.986 proprint     Component walue: 1800 mg/m <sup>2</sup> , 1000 ppm       74.986 proprint     Short-term value: 2370 mg/m <sup>2</sup> , 1000 ppm       74.986 proprint     Component walue: 700 mg/m <sup>2</sup> , 1000 ppm			
Methods and material for containment and cleaning up:     Absorb liquid components with liquid-binding material.       7 Handling and storage Precutions for safe handling Storage requirements:     Use only in well ventilated areas. Store tocked up.       8 Exposure controls/personal protection     Components with lint values that require monitoring at the workplace: 67.64-1 Acetone       9 Exposure controls/personal protection     Components with lint values that require monitoring at the workplace: 67.64-1 Acetone       9 Exposure controls/personal protection     Components with lint value: 1800 mg/m <sup>2</sup> , 1000 ppm REL (USA)       1. Long-term value: 2400 mg/m <sup>2</sup> , 1000 ppm REL (USA)     Long-term value: 1800 mg/m <sup>2</sup> , 200 ppm Long-term value: 1800 mg/m <sup>2</sup> , 1000 ppm REL (USA)       1. Long-term value: 1800 mg/m <sup>2</sup> , 1000 ppm REL (USA)     Long-term value: 1800 mg/m <sup>2</sup> , 1000 ppm REL (USA)       1. Long-term value: 1800 mg/m <sup>2</sup> , 1000 ppm REL (USA)     Long-term value: 1800 mg/m <sup>2</sup> , 1000 ppm REL (USA)       1. Long-term value: 2300 mg/m <sup>2</sup> , 1000 ppm REL (USA)     Long-term value: 1800 mg/m <sup>2</sup> , 1000 ppm REL (USA)       1. Long-term value: 2300 mg/m <sup>2</sup> , 1000 ppm REL (USA)     Long-term value: 2300 mg/m <sup>2</sup> , 100 ppm REL (USA)       1. Long-term value: 700 mg/m <sup>2</sup> , 150 ppm REL (USA)     Long-term value: 710 mg/m <sup>2</sup> , 150 ppm REL (USA)       1. Long-term value: 710 mg/m <sup>2</sup> , 150 ppm REL (USA)     Long-term value: 710 mg/m <sup>2</sup> , 150 ppm REL (USA)       1. Long-term value: 710 mg/m <sup>2</sup> , 150 ppm REL (US	equipment and emergency		
containment and cleaning up:   Absorb liquid components with liquid-binding material.     7 Handling and storage Procautions for safe handling Storage requirements:   Use only in well ventilated areas. Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezing conditions. Store locked up.     8 Exposure controls/personal protection   Components with limit values that require monitoring at the workplace:     67-64-1 Acctome   Free-1 (Source)     7 Hand U(S)   Conterm value: 500 mg/m², 500 ppm     REL (USA)   Long-term value: 500 mg/m², 500 ppm     Adv. Bit   Sinor term value: 1800 mg/m², 500 ppm     REL (USA)   Long-term value: 1800 mg/m², 1000 ppm     REL (USA)   Long-term value: 1800 mg/m², 1000 ppm     TV (USA)   see Appendix F Minimal oxygen content (D, EX)     TV (USA)   see Appendix F Minimal oxygen content (D, EX)     106-97-8 n-butane   Ret. (USA)     REL (USA)   Long-term value: 1000 mg/m², 1000 ppm     TV (USA)   see Appendix F Minimal oxygen content (D, EX)     108-95-8 Ma acctate   Ret. (USA)     Long-term value: 700 mg/m², 1500 ppm     REL (USA)   Long-term value: 700 mg/m², 150 ppm     REL (USA)   Long-term value: 700 mg/m², 150 ppm     REL (USA)   Long-term value: 700 mg/m², 150 ppm<		Use respiratory protective device against the effects of tumes/dust/aerosol.	
Precautions for safe handling Storage requirements:     Use only in well ventilated areas. Store locked up.       8 Exposure controls/personal protection       6 Components with limit values that require monitoring at the workplace:       6 F4-1 Acetone       7 498-6 propane       PEL (USA)     Long-term value: 1800 mg/m², 1000 ppm       Ad, Bell       7 498-6 propane       PEL (USA)     Long-term value: 1800 mg/m², 1000 ppm       REL (USA)     Long-term value: 1800 mg/m², 1000 ppm       REL (USA)     Long-term value: 1800 mg/m², 1000 ppm       TVV (USA)     Sea Appendix F Minimal oxygen content (D, EX)       106-87-8 n-butane     Image: 1900 mg/m², 1000 ppm       TVV (USA)     Short-term value: 500 mg/m², 1000 ppm       TVV (USA)     Short-term value: 500 mg/m², 1000 ppm       TVV (USA)     Short-term value: 500 mg/m², 160 ppm       TVV (USA)     Long-term value: 500 mg/m², 150 ppm       TVV (USA)     Long-term value: 710 mg/m², 150 ppm		Absorb liquid components with liquid-binding material.	
Precautions for safe handling Storage requirements:     Use only in well ventilated areas. Store locked up.       8 Exposure controls/personal protection	7 Handling and storage		
Storage requirements:     Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezing conditions. Store locked up.       B Exposure controls/personal protection       Components with limit values that require monitoring at the workplace:       67-64-1 Acetone       PEL (USA)     Long-term value: 2400 mg/m², 1000 ppm       Ret. (USA)     Long-term value: 580 mg/m², 250 ppm       TVV (USA)     Short-term value: 580 mg/m², 250 ppm       P4EL (USA)     Long-term value: 1800 mg/m², 1000 ppm       Ret. (USA)     Long-term value: 1800 mg/m², 1000 ppm       TVV (USA)     see Appendix F Minimal oxygen content ( D, EX)       108-65 F/3 n-butane     Storeterm value: 1900 mg/m², 1000 ppm       TVV (USA)     see Appendix F Minimal oxygen content ( D, EX)       108-65 F/4 n-butane     Storeterm value: 2300 mg/m², 160 ppm       TVV (USA)     Long-term value: 700 mg/m², 160 ppm       TVV (USA)     Long-term value: 700 mg/m², 160 ppm       110-190. Ibouryl Acetate     Ppm       PEL (USA)     Long-term value: 710 mg/m², 150 ppm       112-192. Ibouryl Acetate     Ppm       PEL (USA)     Long-term value: 710 mg/m², 150 ppm       112-192. Ibouryl Acetate     Ppm       PEL (USA) <th></th> <th>Use only in well ventilated areas.</th>		Use only in well ventilated areas.	
Components with limit values that require monitoring at the workplace:       67.64-1 Acetone       PEL (USA)     Long-term value: 2400 mg/m², 1000 ppm       REL (USA)     Long-term value: 390 mg/m², 250 ppm       TVV (USA)     Short-term value: 1800 mg/m², 250 ppm       Adv. BE     Short-term value: 1800 mg/m², 250 ppm       T4-98-5 propane     PEL (USA)       PEL (USA)     Long-term value: 1800 mg/m², 1000 ppm       REL (USA)     Long-term value: 1800 mg/m², 800 ppm       TVV (USA)     Short-term value: 1900 mg/m², 800 ppm       TVV (USA)     Long-term value: 2370 mg/m³, 1000 ppm       (EX)     Long-term value: 2370 mg/m³, 1000 ppm       TVV (USA)     Short-term value: 2370 mg/m³, 1000 ppm       (EX)     Short-term value: 2370 mg/m³, 1000 ppm       (EX)     Long-term value: 2370 mg/m³, 1000 ppm       (EX)     Long-term value: 2370 mg/m³, 150 ppm       TVV (USA)     Long-term value: 710 mg/m³, 150 ppm       REL (USA)     Long-term value: 720 mg/m³, 150 ppm       LONg-term value: 720 mg/m³, 150 ppm     Long-term value: 720 mg/m³, 50 ppm       TV (USA)     Short-term value: 720 mg/m³, 50 ppm       LONg-term value: 720 mg/m³, 50 ppm     Long-term value: 720 mg/		Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezing conditions.	
67-64-1 Acctone     PEL (USA)   Long-term value: 2400 mg/m², 1000 ppm     REL (USA)   Long-term value: 580 mg/m², 250 ppm     A4, BEI   Short-term value: 187 mg/m², 500 ppm     PAEL (USA)   Long-term value: 1800 mg/m², 1000 ppm     REL (USA)   Long-term value: 1800 mg/m², 1000 ppm     PEL (USA)   Long-term value: 1800 mg/m², 1000 ppm     REL (USA)   Long-term value: 1800 mg/m², 1000 ppm     TVV (USA)   see Appendix F Minimal oxygen content ( D, EX)     106-97.6 n-butane   RelL (USA)     REL (USA)   Long-term value: 320 mg/m², 800 ppm     TVV (USA)   Short-term value: 500 ppm     TVV (USA)   Short-term value: 500 ppm     TVV (USA)   Long-term value: 500 ppm     TVV (USA)   Long-term value: 500 ppm     TVV (USA)   Short-term value: 700 mg/m², 150 ppm     REL (USA)   Long-term value: 700 mg/m², 150 ppm     TVV (USA)   Short-term value: 710 mg/m², 150 ppm     REL (USA)   Long-term value: 710 mg/m², 150 ppm     TVV (USA)   Short-term value: 710 mg/m², 150 ppm     REL (USA)   Long-term value: 710 mg/m², 150 ppm     REL (USA)   Long-term value: 710 mg/m², 150 ppm     Long-			
PEL (USA)   Long-term value: 2400 mg/m², 250 ppm     TLV (USA)   Long-term value: 594 mg/m², 250 ppm     At, BEI   Stort-term value: 1187 mg/m², 250 ppm     At, BEI   Long-term value: 1300 mg/m², 1000 ppm     PEL (USA)   Long-term value: 1800 mg/m², 1000 ppm     TV (USA)   Long-term value: 1900 mg/m², 300 ppm     TV (USA)   Long-term value: 2370 mg/m², 1000 ppm     TV (USA)   Long-term value: 2000 mg/m², 1000 ppm     TV (USA)   Long-term value: 2000 mg/m², 150 ppm     TV (USA)   Long-term value: 50 ppm     110-19-0 Isobutyl Acetate   PEL (USA)     PEL (USA)   Long-term value: 700 mg/m², 150 ppm     TV (USA)   Short-term value: 710 mg/m², 150 ppm     Long-term value: 700 mg/m², 150 ppm   PEL (USA)     Short-term value: 710 mg/m², 150 ppm     LU (USA)   Short-term value: 710 mg/m², 150 ppm     LU (USA)   Short-term value: 710 mg/m², 150 ppm     LU (USA)   Short-term value: 710 mg/m², 150 ppm     LU (USA)   Short-term value: 710 mg/m², 150 pp		require monitoring at the workplace:	
REL (USA)   Long-term value: 590 mg/m², 250 ppm     TV (USA)   Short-term value: 594 mg/m², 250 ppm     A4, BEI   Long-term value: 1800 mg/m², 1000 ppm     PEL (USA)   Long-term value: 1800 mg/m², 1000 ppm     TV (USA)   Long-term value: 1800 mg/m², 1000 ppm     TV (USA)   Long-term value: 1800 mg/m², 1000 ppm     TV (USA)   Long-term value: 1900 mg/m², 1000 ppm     REL (USA)   Iong-term value: 2370 mg/m², 1000 ppm     TV (USA)   Short-term value: 2370 mg/m², 1000 ppm     TV (USA)   Long-term value: 50 pm     TUV (USA)   Long-term value: 50 pm     T10-19-0 Isobutyl Acetate   PetL (USA)     PetL (USA)   Long-term value: 700 mg/m², 150 ppm     TV (USA)   Long-term value: 700 mg/m², 150 ppm     PetL (USA)   Long-term value: 710 mg/m², 150 ppm     TV (USA)   Short-term value: 710 mg/m², 150 ppm     TV (USA)   Short-term value: 710 mg/m², 150 ppm     TV (USA)   Short-term value: 710 mg/m², 150 ppm     Long-term value: 710 mg/m², 150 ppm   Long-term value: 710 mg/m², 150 ppm     Long-term value: 710 mg/m², 150 ppm   Long-term value: 710 mg/m², 150 ppm     Long-term value: 710 mg/m², 150 ppm   Long-term value: 710 mg/m², 150 ppm <th></th> <th>ma/m³ 1000 ppm</th>		ma/m³ 1000 ppm	
Long-term value: 594 mg/m³, 250 ppin     A4, BEI     A4, BEI     PEL (USA)   Long-term value: 1800 mg/m³, 1000 ppm     REL (USA)   Long-term value: 1800 mg/m³, 1000 ppm     TLV (USA)   see Appendix F Minimal oxygen content (D, EX)     106-97-8 n-butane   Edition     REL (USA)   Long-term value: 1900 mg/m³, 800 ppm     TLV (USA)   Short-term value: 2370 mg/m³, 1000 ppm     E(X)   Short-term value: 500 ppm     108-65-6 PM acetate   EX     WEEL (USA)   Long-term value: 700 mg/m³, 150 ppm     REL (USA)   Long-term value: 700 mg/m³, 150 ppm     REL (USA)   Long-term value: 700 mg/m³, 150 ppm     REL (USA)   Long-term value: 710 mg/m³, 150 ppm     REL (USA)   Long-term value: 710 mg/m³, 150 ppm     Long-term value: 710 mg/m³, 150 ppm   Long-term value: 710 mg/m³, 150 ppm     REL (USA)   Long-term value: 710 mg/m³, 150 ppm			
Image: PEL (USA)   Long-term value: 1800 mg/m³, 1000 ppm     PEL (USA)   Long-term value: 1800 mg/m³, 1000 ppm     TLV (USA)   see Appendix F Minimal oxygen content ( D, EX)     106-87-8 n-butane   Image: PEL (USA)     REL (USA)   Long-term value: 1900 mg/m³, 800 ppm     TLV (USA)   Seo Appendix F Minimal oxygen content ( D, EX)     106-87-8 n-butane   Image: PEL (USA)     REL (USA)   Long-term value: 2370 mg/m³, 1000 ppm     (EX)   Long-term value: 2370 mg/m³, 1000 ppm     (EX)   Long-term value: 200 mg/m³, 150 ppm     110-19-0 Isobutyl Acetate   PEL (USA)     PEL (USA)   Long-term value: 700 mg/m³, 150 ppm     Long-term value: 710 mg/m³, 150 ppm   Long-term value: 710 mg/m³, 150 ppm     123-86-4 butyl acetate   PEL (USA)     Dong-term value: 710 mg/m³, 150 ppm   Long-term value: 710 mg/m³, 150 ppm     REL (USA)   Long-term value: 710 mg/m³, 150 ppm     TLV (USA)   Long-term value: 710 mg/m³, 150 ppm	TLV (USA) Short-term value: 1187	mg/m³, 500 ppm	
PEL (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     TLV (USA)   Isse Appendix F Minimal oxygen content ( D, EX) <b>106-97-8 n-butane</b> Isse Appendix F Minimal oxygen content ( D, EX) <b>108-67-8 n-butane</b> Isse Appendix F Minimal oxygen content ( D, EX) <b>108-67-8 n-butane</b> Isse Appendix F Minimal oxygen content ( D, EX) <b>108-65-6 PM acetate</b> Isse Appendix F Minimal oxygen content ( D, EX) <b>108-65-6 PM acetate</b> Isse Appendix F Minimal oxygen content ( D, EX) <b>101-19-0 Isobuty Acetate</b> Isse Appendix F Minimal oxygen content ( D, EX)     PEL (USA)   Long-term value: 700 mg/m <sup>3</sup> , 150 ppm     REL (USA)   Long-term value: 710 mg/m <sup>3</sup> , 150 ppm     Long-term value: 710 mg/m <sup>3</sup> , 150 ppm   Isse Appendix F Majm <sup>3</sup> , 150 ppm     PEL (USA)   Short-term value: 710 mg/m <sup>3</sup> , 150 ppm     Long-term value: 710 mg/m <sup>3</sup> , 150 ppm   Isse Appendix F Majm <sup>3</sup> , 50 ppm     112926-00-8 Silicon Dioxide   Pem     PEL (USA)   20mpcf or 80mg/m 3/%SiO2     REL (USA)   20mpcf or 80mg/m 3/%SiO2	A4, BEI	ig/m°, 250 ppm	
REL (USA)   Long-term value: 1800 mg/m³, 1000 ppm     TLV (USA)   see Appendix F Minimal oxygen content ( D, EX)     106-97-8 n-butane   REL (USA)     REL (USA)   Long-term value: 1900 mg/m³, 800 ppm     TLV (USA)   Short-term value: 2370 mg/m³, 1000 ppm     (EX)   Short-term value: 2370 mg/m³, 150 ppm     108-65-6 PM acetate   WEEL (USA)     UCD3_term value: 700 mg/m³, 150 ppm     REL (USA)   Long-term value: 700 mg/m³, 150 ppm     REL (USA)   Long-term value: 700 mg/m³, 150 ppm     REL (USA)   Long-term value: 700 mg/m³, 150 ppm     Long-term value: 700 mg/m³, 150 ppm   Long-term value: 710 mg/m³, 150 ppm     Long-term value: 710 mg/m³, 150 ppm   Long-term value: 710 mg/m³, 150 ppm     102-386-4 butyl acetate   PEL (USA)     PEL (USA)   Long-term value: 710 mg/m³, 150 ppm     REL (USA)   Long-term value: 710 mg/m³, 150 ppm     TLV (USA)   Short-term value: 712 mg/m³, 150 ppm     TLV (USA)   Long-term value: 238 mg/m³, 50 ppm     112226-00-8 Silicon Dioxide   PEL     PEL (USA)   Long-term value: 712 mg/m³, 150 ppm     11225-00-8 Silicon Dioxide   PEL     PEL (USA)   Long-term value: 710 mg/m³,			
TLV (USA)   see Appendix F Minimal oxygen content ( D, EX)     106-97-8 n-butane     REL (USA)   Long-term value: 1900 mg/m³, 800 ppm (EX)     108-65-6 PM acetate     WEEL (USA)   Long-term value: 50 ppm     110-19-0 Isobutyl Acetate     PEL (USA)   Long-term value: 700 mg/m³, 150 ppm     REL (USA)   Long-term value: 710 mg/m³, 150 ppm     TV (USA)   Long-term value: 712 mg/m³, 150 ppm     Long-term value: 712 mg/m³, 150 ppm     REL (USA)   Long-term value: 710 mg/m³, 150 ppm     REL (USA)   Long-term value: 710 mg/m³, 150 ppm     REL (USA)   Short-term value: 710 mg/m³, 150 ppm     109-05 Solicon Disolde   PEL (USA)     PEL (USA)   Short-term value: 350 mg/m³, 200 ppm     Long-term value: 350 mg/m³, 150 ppm   Short-term value: 328 mg/m³, 50 ppm     T1V2 (USA)   Short-term value: 350 ppm     TVV (USA)   Short-term value: 350 ppm     TVV (USA)   Short-term value: 350 ppm     T121262-063 Silicon Disolde   PEL (USA)     20mpef or 80mg/m3 /%SiO2   Long-term value: 6 mg/m³     See Pocket Guide App. C   TVV (USA)     TVV (USA)   TLV withdrawn     Ingredients with biol			
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     (EX)   Long-term value: 230 ppm     108-65-6 PM acetate   WEEL (USA)     WEEL (USA)   Long-term value: 700 mg/m³, 150 ppm     REL (USA)   Long-term value: 700 mg/m³, 150 ppm     REL (USA)   Long-term value: 712 mg/m³, 150 ppm     TUV (USA)   Short-term value: 710 mg/m³, 150 ppm     REL (USA)   Long-term value: 710 mg/m³, 150 ppm     123-86-4 butyl acetate   PEL (USA)     PEL (USA)   Long-term value: 710 mg/m³, 150 ppm     REL (USA)   Long-term value: 710 mg/m³, 150 ppm     REL (USA)   Long-term value: 710 mg/m³, 150 ppm     REL (USA)   Long-term value: 710 mg/m³, 150 ppm     TLV (USA)   Short-term value: 710 mg/m³, 150 ppm     112926-00-8 Silicon Dioxide   PEL     PEL (USA)   Long-term value: 728 mg/m³ 50 ppm     112926-00-8 Silicon Dioxide   PEL     PEL (USA)   Long-term value: 700 mg/m³ %SiO2     REI (USA)   Long-term value: 700 mg/m³ %SiO2     REI (USA)   25 mg/L     Medium: urine   Immediately remove all solied and contat			
TLV (USA)   Short-term value: 2370 mg/m³, 1000 ppm     (EX)   (EX)     WEEL (USA)   Long-term value: 50 ppm     110.19.0 losobuty Acetate   PEL (USA)     PEL (USA)   Long-term value: 700 mg/m³, 150 ppm     REL (USA)   Long-term value: 710 mg/m³, 150 ppm     TVV (USA)   Short-term value: 712 mg/m³, 150 ppm     123.86-4 butyl acetate   PEL (USA)     PEL (USA)   Long-term value: 710 mg/m³, 150 ppm     REL (USA)   Long-term value: 710 mg/m³, 150 ppm     Clog-term value: 710 mg/m³, 150 ppm   Short-term value: 710 mg/m³, 150 ppm     Long-term value: 710 mg/m³, 150 ppm   Long-term value: 238 mg/m³, 50 ppm     123.86-40-45   Short-term value: 710 mg/m³, 150 ppm     Long-term value: 238 mg/m³, 50 ppm   Long-term value: 238 mg/m³, 50 ppm     112926-00-8   Silicon Dioxide     PEL (USA)   Long-term value: 6 mg/m³     See Pocket Guide App. C   C     TLV (USA)   Long-term value: 6 mg/m³     See Pocket Guide App. C   C     TLV (USA)   Z5 mg/L     Medium: urine   Tme: end of shift     Parameter: Acetone   Medium: urine     Tme: end of shift   Farameter: Ac			
108-65-6 PM acctate     WEEL (USA) [Long-term value: 50 ppm     110-19-0 Isobutyl Acctate     PEL (USA)   Long-term value: 700 mg/m³, 150 ppm     REL (USA)   Long-term value: 712 mg/m³, 150 ppm     LOUG-term value: 712 mg/m³, 150 ppm     REL (USA)   Long-term value: 710 mg/m³, 150 ppm     LOUG-term value: 238 mg/m³, 200 ppm     123-86-4 butyl acctate     PEL (USA)   Short-term value: 710 mg/m³, 150 ppm     REL (USA)   Short-term value: 710 mg/m³, 150 ppm     REL (USA)   Short-term value: 712 mg/m³, 150 ppm     Long-term value: 710 mg/m³, 150 ppm   Long-term value: 712 mg/m³, 150 ppm     Long-term value: 238 mg/m³, 50 ppm   Long-term value: 712 mg/m³, 50 ppm     TLV (USA)   Short-term value: 712 mg/m³, 50 ppm     Long-term value: 6 mg/m³, 50 ppm   Long-term value: 6 mg/m³, 50 ppm     112226-00-8 Silicon Dioxide   PEL (USA)     PEL (USA)   Long-term value: 6 mg/m³     See Pocket Guide App. C   C     TLV (USA)   TLV withdrawn     Ingredients with biological limit values:   67-64-1 Acctone     BEI (USA)   Z5 mg/L     Medium: urine   Immediately remove all soiled and contaminated clothing. <t< th=""><th></th><th></th></t<>			
WEEL (USA) Long-term value: 50 ppm     110-19-0 Isobutyl Acetate     PEL (USA)   Long-term value: 700 mg/m³, 150 ppm     REL (USA)   Long-term value: 712 mg/m³, 150 ppm     LOng-term value: 238 mg/m³, 50 ppm     123-86-4 butyl acetate     PEL (USA)   Long-term value: 710 mg/m³, 150 ppm     123-86-4 butyl acetate     PEL (USA)   Long-term value: 710 mg/m³, 150 ppm     123-86-4 butyl acetate     PEL (USA)   Short-term value: 710 mg/m³, 150 ppm     Long-term value: 712 mg/m³, 150 ppm     112926-00-8 Silicon Dioxide     PEL (USA)     Long-term value: 6 mg/m³     See Pocket Guide App. C     TLV (USA)     TLV withdrawn     Ingredients with biological limit values:     67-64-1 Acetone     BEI (USA)   25 mg/L     Medium: urine   Time: end of shift     Parameter: Acetone (nonspecific)   Immediately remove all soiled and contamin	(EX)		
110-19-0 Isobutyl Acetate     PEL (USA)   Long-term value: 700 mg/m³, 150 ppm     REL (USA)   Long-term value: 712 mg/m³, 150 ppm     LONG-term value: 712 mg/m³, 150 ppm   Long-term value: 710 mg/m³, 150 ppm     123-86-4 butyl acetate   PEL (USA)     Long-term value: 710 mg/m³, 150 ppm   Long-term value: 710 mg/m³, 150 ppm     REL (USA)   Short-term value: 710 mg/m³, 150 ppm     REL (USA)   Short-term value: 710 mg/m³, 150 ppm     TLV (USA)   Short-term value: 710 mg/m³, 150 ppm     112926-00-8 Silicon Dioxide   Peterm value: 710 mg/m³, 50 ppm     PEL (USA)   Zompcf or 80mg/m3 %siO2     REL (USA)   Long-term value: 6 mg/m³     See Pocket Guide App. C   TLV (USA)     TLV (USA)   TL V withdrawn     Ingredients with biological limit values:   67.64-1 Acetone     BEI (USA)   25 mg/L     Medium: urine Time: end of shift   Parameter: Acetone (nonspecific)     Hygienic protection:   Immediately			
PEL (USA)   Long-term value: 700 mg/m³, 150 ppm     REL (USA)   Long-term value: 700 mg/m³, 150 ppm     TLV (USA)   Short-term value: 712 mg/m³, 150 ppm     123-86-4 butyl acetate   PEL (USA)     PEL (USA)   Long-term value: 710 mg/m³, 150 ppm     123-86-4 butyl acetate   PEL (USA)     PEL (USA)   Short-term value: 710 mg/m³, 150 ppm     123-86-4 butyl acetate   PEL (USA)     Short-term value: 710 mg/m³, 150 ppm     Long-term value: 712 mg/m³, 150 ppm     112926-00-8 Silicon Dioxide     PEL (USA)   Zomper or 80mg/m3 /%SiO2     REL (USA)   Long-term value: 6 mg/m³     See Pocket Guide App. C   TLV (USA)     TLV (USA)   TLV withdrawn     Ingredients with biological limit values:     67-64-1 Acetone   El (USA)     BEI (USA)   25 mg/L     Medium: urine   Time: end of shift     Parameter: Acetone (nonspecific) <t< th=""><th></th><th>m</th></t<>		m	
REL (USA)   Long-term value: 700 mg/m³, 150 ppm     TLV (USA)   Short-term value: 712 mg/m³, 150 ppm     Long-term value: 238 mg/m³, 50 ppm <b>123-86-4 butyl acetate</b> PEL (USA)   Long-term value: 950 mg/m³, 200 ppm     Long-term value: 950 mg/m³, 150 ppm     Long-term value: 950 mg/m³, 200 ppm     Long-term value: 710 mg/m³, 150 ppm     Long-term value: 710 mg/m³, 150 ppm     Long-term value: 712 mg/m³, 150 ppm     Long-term value: 238 mg/m³, 50 ppm <b>112926-00-8 Silicon Dioxide</b> PEL (USA)     20mppef or 80mg/m3 /%SiO2     REL (USA)     20mp-term value: 6 mg/m³     See Pocket Guide App. C     TLV (USA)     TLV withdrawn     Ingredients with biological limit values: <b>67-64-1 Acctone</b> BEI (USA)     Z5 mg/L     Medium: urine     Time: end of shift     Parameter: Acetone (nonspecific)     Hygienic protection:     Immediately remove all soiled and contaminated clothing. Wash hands after use. Avoid contact with the eyes		ng/m <sup>3</sup> , 150 ppm	
Long-term value: 238 mg/m³, 50 ppm     123-86-4 butyl acetate     PEL (USA)   Long-term value: 710 mg/m³, 150 ppm     Long-term value: 6 mg/m³     See Pocket Guide App. C     TLV (USA)   20mppef or 80mg/m3 /%SiO2     REL (USA)   Long-term value: 6 mg/m³     See Pocket Guide App. C   TLV withdrawn     Ingredients with biological limit values:   67-64-1 Acetone     BEI (USA)   25 mg/L     Medium: urine   Time: end of shift     Parameter: Acetone (nonspecific)   Wash hands after use.     Hygienic protection:   Immediately remove all soiled and contaminated clothing.     Wash hands after use.   Avoid contact with the eyes and skin.	REL (USA) Long-term value: 700 m	ng/m³, 150 ppm	
123-86-4 butyl acetate     PEL (USA)   Long-term value: 710 mg/m³, 150 ppm     REL (USA)   Short-term value: 950 mg/m³, 200 ppm     Long-term value: 710 mg/m³, 150 ppm     Long-term value: 712 mg/m³, 150 ppm     Long-term value: 238 mg/m³, 50 ppm     Long-term value: 238 mg/m³, 50 ppm     Long-term value: 238 mg/m³, 50 ppm     112926-00-8 Silicon Dioxide     PEL (USA)   20mppcf or 80mg/m3 /%SiO2     REL (USA)   Long-term value: 6 mg/m³     See Pocket Guide App. C     TLV (USA)   TLV withdrawn     Ingredients with biological limit values:     67-64-1 Acetone     BEI (USA)   25 mg/L     Medium: urine     Time: end of shift     Parameter: Acetone (nonspecific)     Hygienic protection:   Immediately remove all soiled and contaminated clothing.     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 NIOSH approved respirator should be	TLV (USA) Short-term value: 712 m Long-term value: 238 m	ng/m³, 150 ppm jg/m³, 50 ppm	
REL (USA)   Short-term value: 950 mg/m³, 200 ppm Long-term value: 710 mg/m³, 150 ppm Long-term value: 712 mg/m³, 150 ppm     TLV (USA)   Short-term value: 712 mg/m³, 150 ppm Long-term value: 712 mg/m³, 150 ppm <b>112926-00-8 Silicon Dioxide</b> PEL (USA)   20mppcf or 80mg/m3 /%SiO2     REL (USA)   Long-term value: 6 mg/m³     See Pocket Guide App. C     TLV (USA)   TLV withdrawn     Ingredients with biological limit values: <b>67-64-1 Acetone</b> BEI (USA)   25 mg/L Medium: urine Time: end of shift Parameter: Acetone (nonspecific)     Hygienic protection:   Immediately remove all soiled and contaminated clothing. Wash hands after use. Avoid contact with the eyes and skin. Do not eat or drink while working.     Breathing equipment:   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 NIOSH approved respirator should be	123-86-4 butyl acetate		
TLV (USA)   Short-term value: 712 mg/m³, 150 ppm Long-term value: 238 mg/m³, 50 ppm     112926-00-8 Silicon Dioxide     PEL (USA)   20mppcf or 80mg/m3 /%SiO2     REL (USA)   Long-term value: 6 mg/m³ See Pocket Guide App. C     TLV (USA)   TLV withdrawn     Ingredients with biological limit values:     67-64-1 Acetone     BEI (USA)     25 mg/L     Medium: urine Time: end of shift Parameter: Acetone (nonspecific)     Hygienic protection:   Immediately remove all soiled and contaminated clothing. Wash hands after use. Avoid contact with the eyes and skin. Do not eat or drink while working.     Breathing equipment:   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 NIOSH approved respirator should be	REL (USA) Short-term value: 950 m	ng/m³, 200 ppm	
Long-term value: 238 mğ/m³, 50 ppm     112926-00-8 Silicon Dioxide     PEL (USA)   20mppcf or 80mg/m3 /%SiO2     REL (USA)   Long-term value: 6 mg/m³     See Pocket Guide App. C     TLV (USA)   TLV withdrawn     Ingredients with biological limit values:     67-64-1 Acetone     BEI (USA)   25 mg/L     Medium: urine Time: end of shift     Parameter: Acetone (nonspecific)     Hygienic protection:   Immediately remove all soiled and contaminated clothing. Wash hands after use. Avoid contact with the eyes and skin. Do not eat or drink while working.     Breathing equipment:   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 NIOSH approved respirator should be	TLV (USA) Short-term value: 712 m	ng/m³, 150 ppm	
PEL (USA)   20mppcf or 80mg/m3 /%SiO2     REL (USA)   Long-term value: 6 mg/m³     See Pocket Guide App. C     TLV (USA)   TLV withdrawn     Ingredients with biological limit values:     67-64-1 Acetone     BEI (USA)     25 mg/L     Medium: urine     Time: end of shift     Parameter: Acetone (nonspecific)     Hygienic protection:     Immediately remove all soiled and contaminated clothing.     Wash hands after use.     Avoid contact with the eyes and skin.     Do not eat or drink while working.     Breathing equipment:     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 NIOSH approved respirator should be	Long-term value: 238 m	ng/m³, 50 ppm	
REL (USA)   Long-term value: 6 mg/m³ See Pocket Guide App. C     TLV (USA)   TLV withdrawn     Ingredients with biological limit values:     67-64-1 Acetone     BEI (USA)   25 mg/L Medium: urine Time: end of shift Parameter: Acetone (nonspecific)     Hygienic protection:   Immediately remove all soiled and contaminated clothing. 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 NIOSH approved respirator should be		%SiQ2	
Ingredients with biological limit values:     67-64-1 Acetone     BEI (USA)   25 mg/L     Medium: urine   Time: end of shift     Parameter: Acetone (nonspecific)   Parameter: Acetone (nonspecific)     Hygienic protection:     Immediately remove all soiled and contaminated clothing.     Wash hands after use.   Avoid contact with the eyes and skin.     Do not eat or drink while working.   Do not eat or drink while working.     Breathing equipment:   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 NIOSH approved respirator should be	REL (USA) Long-term value: 6 mg/r	m <sup>3</sup>	
67-64-1 Acetone     BEI (USA)   25 mg/L     Medium: urine     Time: end of shift     Parameter: Acetone (nonspecific)     Hygienic protection:   Immediately remove all soiled and contaminated clothing.     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 NIOSH approved respirator should be			
BEI (USA)   25 mg/L     Medium: urine   Time: end of shift     Parameter: Acetone (nonspecific)   Parameter: Acetone (nonspecific)     Hygienic protection:   Immediately remove all soiled and contaminated clothing.     Wash hands after use.   Wash hands after use.     Avoid contact with the eyes and skin.   Do not eat or drink while working.     Breathing equipment:   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 NIOSH approved respirator should be		ues:	
Medium: urine     Time: end of shift     Parameter: Acetone (nonspecific)     Hygienic protection:   Immediately remove all soiled and contaminated clothing.     Wash hands after use.   Wash hands after use.     Avoid contact with the eyes and skin.   Do not eat or drink while working.     Breathing equipment:   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 NIOSH approved respirator should be			
Hygienic protection:   Immediately remove all soiled and contaminated clothing.     Wash hands after use.   Wash hands after use.     Avoid contact with the eyes and skin.   Do not eat or drink while working.     Breathing equipment:   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 NIOSH approved respirator should be	Medium: urine Time: end of shift		
Wash hands after use.Avoid contact with the eyes and skin.Do not eat or drink while working.Breathing equipment: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 NIOSH approved respirator should be		· · · · ·	
cases where short and/or long term overexposure exists, a NIOSH approved respirator should be		Wash hands after use. Avoid contact with the eyes and skin. Do not eat or drink while working.	
	Breathing equipment:	A respirator is generally not necessary when using this product outdoors or in large open areas. In	

Page 3/4

Safety Data Sheet		
Date of issue: 03/12/2025	Revised On 03/12/2025	
Trade name: SEMI GLOSS BLACK		
Trade name. SEMI GLOSS BLACK		
Hand protection:	(Contd. of page 2) worn. If you suspect overexposure conditions exist, please consult an authority on chemical hygiene. Nitrile gloves.	
	The glove material must be impermeable and resistant to the substance.	
Eye protection:	Tightľy sealed goggles	
9 Physical and chemical properties		
Physical state	Aerosol	
Odor: Odor threshold:	Aromatic Not determined.	
Melting point/Melting range	Undetermined.	
Boiling point:	-44.5 °C (-48.1 °F)	
Flammability:	Extremely flammable.	
Lower Explosion Limit: Upper Explosion Limit:	1.7 Vol % 10.9 Vol %	
Flash point:	-19 °C (-2.2 °F)	
Flammability (solid, gas):	Extremely flammable.	
Decomposition temperature:	Not determined.	
pH-value: Viscosity:	Not determined. Not determined.	
Solubility:	Not determined.	
Vapor pressure:	Not determined.	
Relative Density:	Between 0.77 and 0.85 (Water equals 1.00)	
Vapor density Particle characteristics	Not determined. Not applicable.	
Appearance:	Aerosol.	
Ignition temperature:	Product is not self-igniting.	
Danger of explosion: Water:	In use, may form flammable/explosive vapour-air mixture. 0.0 %	
Evaporation rate	Not applicable.	
Partition coefficient: n-octonal/water	r: Not determined.	
10 Stability and reactivity		
Reactivity:	Stable at normal temperatures.	
Conditions to avoid:	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures. Not fully evaluated.	
Chemical stability: Possibility of hazardous reactions:	No dangerous reactions known.	
Incompatible materials:	No further relevant information available.	
Hazardous decomposition:	No dangerous decomposition products known.	
11 Toxicological information		
LD/LC50 values that are relevant for	classification:	
108-65-6 PM acetate		
Oral LD50 8,500 mg/kg (rat)		
Inhalative LC50/4 h 35.7 mg/l (rat)		
110-19-0 Isobutyl Acetate		
Oral LD50 4,763 mg/kg (rbt)		
123-86-4 butyl acetate       Oral     LD50     14.000 mg/kg (rate)	4	
Oral LD50 14,000 mg/kg (ra Inhalative LC50/4 h >21 mg/l (rat)	u)	
Information on toxicological effects:	No data available	
Skin effects:	No irritant effect.	
Eye effects:	Irritating effect.	
Sensitization:	No sensitizing effects known.	
12 Ecological information		
Aquatic toxicity:	Hazardous for water, do not empty into drains.	
Persistence and degradability:	The product is degradable after prolonged exposure to natural weathering processes.	
Other information:	This product does not contain any chlorofluorocarbons (CFC's), hydrochlorofluorocarbons (HCFC's), perfluorocarbons (PFC's), heavy metals (chromium, lead, cadmium), per and polyfluoroalkyl substances (PFA's), or chlorinated solvents.	
Bioaccumulative potential:	No further relevant information available.	
Mobility in soil: Other adverse effects:	No further relevant information available.	
	No further relevant information available.	
13 Disposal considerations		
Dispose of in accordance with local, s disposed of responsibly. Do not beat of	tate, and federal regulations. Do not puncture, incinerate, or compact. Partially empty cans must be r cut empty containers with electric or gas torches.	
disposed of responsibly. Do not near 0	(Contd. on page 4)	

Revised On 03/12/2025

Page 4/4

Bato 01 100001 00/ 12/2020		
Trade name: SEMI GLOSS BLACK	Trade name: SEMI GLOSS BLACK	
Recommendation: Recommended cleansing agent:	(Contd. of page 3) Water, if necessary with cleansing agents.	
14 Transport information		
UN-Number DOT DOT ADR Transport hazard class(es): Class Special marking (IATA): Packaging Group: Special precautions for user: EMS Number: UN "Model Regulation":	UN1950 UN1950 Aerosols, flammable, containing substances in Class 8, Packing Group III 1950 AEROSOLS 2.1 Gases  Warning: Gases F-D,S-U UN 1950 AEROSOLS, 2.1 (8)	
15 Regulatory information     SARA Section 355 (extremely hazardous substances):     None of the ingredients in this product are listed.		
SARA Section 313 (Specific toxic c	hemical listings):	
None of the ingredients is listed.		
Toxic Substances Control Act (TSCA): Canadian Domestic Substances Lis (DSL): Consumer Product Safety	All ingredients are found on the inventory list of substances. st All ingredients are listed or exempted.	
Comission (CPSC):	This product complies with 16 CFR 1303 and does not contain more than 90 ppm of lead.	
California Proposition 65 chemicals		
1333-86-4 Carbon black		
100-41-4 ethyl benzene		
	birth defects or reproductive harm:	
None of the ingredients is listed.	אווו עבובטוס טו ובאוטעערוועל וומוווו.	
EPA:		
67-64-1 Acetone		
110-19-0 Isobutyl Acetate	D	
16 Other information		

Contact:

**Regulatory Affairs** 

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