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1 Identification of the substance a	nd manufacturer	
Trade name:	BLACK LACQUER	
Frade frame. Product code: Manufacturer/Supplier: Emergency telephone number:	0000980018 Seymour of Sycamore 917 Crosby Avenue Sycamore, IL 60178 USA phone: 815-895-9101 www.seymourpaint.com 1-800-255-3924	Seymour of Sycamore 3041 Dougall Avenue, Suite 503 Windsor, ONT N9E 1S3 CANADA phone: 800-435-4482 www.seymourpaint.com
2 Hazard(s) identification		
Classification of the substance or mFlam. Aerosol 1H222Extremely flamPress. GasH280Contains gas uSkin Irrit. 2H315Causes skin irEye Irrit. 2AH319Causes seriouRepr. 2H361Suspected of uSTOT SE 3H336May cause drop	nmable aerosol. under pressure; may explode if heated. ritation.	ure.
Signal word Hazard statements	GHS02 GHS04 GHS07 GHS08 Danger Extremely flammable aerosol. Contains gas under pressure; may explode if heated Causes skin irritation. Causes serious eye irritation. Suspected of damaging fertility or the unborn child. May cause drowsiness or dizziness.	d.
Precautionary statements	May cause damage to organs through prolonged or Obtain special instructions before use. Keep away from heat/sparks/open flames/hot surfac Do not spray on an open flame or other ignition sour Pressurized container: Do not pierce or burn, even a Do not breathe dust/fume/gas/mist/vapors/spray. Wash hands thoroughly after handling. Use only outdoors or in a well-ventilated area. Wear protective gloves/protective clothing/eye prote IF INHALED: Remove person to fresh air and keep of If in eyes: Rinse cautiously with water for several and easy to do. Continue rinsing. Call a poison center/doctor if you feel unwell. If eye irritation persists: Get medical advice/attention Store in a well-ventilated place. Store locked up. Protect from sunlight. Do not expose to temperature Dispose of contents/container in accordance regulations.	ces No smoking. rce. after use. ection/face protection. comfortable for breathing. minutes. Remove contact lenses, if present n. es exceeding 50°C/122°F.
3 Composition/information on ingredients		

Chemical characterization: Mixtures Chemical Description:	This product is a mixture of the substances listed below with nonhazardous addition	s.
Dangerous components:		
67-64-1 Acetone		32.73%
74-98-6 propane		13.91%
110-19-0 Isobutyl Acetate		11.59%
106-97-8 n-butane		8.17%
123-86-4 butyl acetate		7.95%
111-76-2 Glycol Ether EB		6.954%
108-88-3 Toluene		2.17%
108-65-6 PM acetate		1.53%
4 First-aid measures After inhalation: After skin contact: After eye contact: After swallowing: Most important symptoms and effects: Indication of any immediate medical attention needed:	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 persidoctor. Rinse out mouth and then drink plenty of water. Rinse mouth with water. Do not induce vomiting. Dizziness No further relevant information available.	st, consult a
<b>5 Fire-fighting measures</b> Extinguishing agents:	CO2, extinguishing powder or water spray. Fight larger fires with water spray.	Contd. on page 2)

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Printing date 01/05/201	18	Revised On 01/05/2018
Trade name: BLA	ACK LACQUER	
		(Contd. of page 1)
Special haza		Can form explosive gas-air mixtures.
Protective ec firefighters:	quipment for	A respiratory protective device may be necessary.
in enginere.		
6 Accidental	release measures	
	cautions, protective	
procedures:	nd emergency	Wear protective equipment. Keep unprotected persons away.
-	I material for	Wear protective equipment. Keep unprotected persons away. Use respiratory protective device against the effects of fumes/dust/aerosol.
	and cleaning up:	Ensure adequate ventilation.
		Dispose contaminated material as waste according to section 13.
7 Handling ar	nd storage	
	for safe handling	Use only in well ventilated areas.
Storage requ	irements:	Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezing conditions. Store locked up.
8 Exposure c	ontrols/personal pro	tection
Components	with limit values that r	equire monitoring at the workplace:
67-64-1 Acet		
PEL (USA) REL (USA)	Long-term value: 2400 Long-term value: 590 m	
TLV (USA)	Short-term value: 1187	mg/m <sup>3</sup> , 500 ppm
	Long-term value: 594 m BEI	ng/m³, 250 ppm
74-98-6 prop		
PEL (USA)	Long-term value: 1800	
REL (USA) TLV (USA)	Long-term value: 1800 refer to Appendix F inTl	
	butyl Acetate	
PEL (USA)	Long-term value: 700 m	
REL (USA) TLV (USA)	Long-term value: 700 m Short-term value: 712 n	
. ,	Long-term value: 238 m	ig/m <sup>3</sup> , 50 ppm
106-97-8 n-b REL (USA)	utane Long-term value: 1900	mg/m3_800 ppm
TLV (USA)	Short-term value: 2370	
. ,	(EX)	
123-86-4 but PEL (USA)	<b>Ji acetate</b> Long-term value: 710 m	ng/m³, 150 ppm
REL (USA)	Long-term value: 950 m	ng/m³, 200 ppm
TLV (USA)	Short-term value: 712 n Long-term value: 238 m	ng/m³, 150 ppm
111-76-2 Gly		
PEL (USA)	Long-term value: 240 m	ng/m³, 50 ppm
REL (USA)	Skin Long-term value: 24 mg	n/m <sup>3</sup> , 5 ppm
	Skin	
TLV (USA)	Long-term value: 97 mg BEI	j/m², ∠∪ ppm
108-88-3 Tol		
PEL (USA)	Long-term value: 200 p Ceiling limit value: 300;	500* ppm
	*10-min peak per 8-hr s	hift
REL (USA)	Short-term value: 560 n Long-term value: 375 m	ng/m³, 150 ppm ng/m³, 100 ppm
TLV (USA)	Long-term value: 75 mg	
108-65-6 PM	BEI	
WEEL (USA)	Long-term value: 50 pp	
	with biological limit val	ues:
67-64-1 Acet BEI (USA) 50		
) í M	edium: urine	
	me: end of shift arameter: Acetone (nons	pecific)
111-76-2 Gly	col Ether EB	1 /
BEI (USA) 20	00 mg/g creatinine edium: urine	
Ti	me: end of shift	
P;	arameter: Butoxyacetic a	CID with hydrolysis (Contd. on page 3)
		· · · · · · · · · · · · · · · · · · ·

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	Salely Data Sheet	
Printing date 01/05/2018	Revi	ised On 01/05/2018
Trade name: BLACK LACQUER		
Hygienic protection:	Keep away from foodstuffs and animal feed. Wash hands after use. Immediately remove all soiled and contaminated clothing. Wash hands after use.	(Contd. of page 2)
Breathing equipment: Hand protection: Eye protection:	Store protective clothing separately. 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 larg In cases where short and/or long term overexposure exists, a charcoal filter respin worn. If you suspect overexposure conditions exist, please consult an authorit hygeine. Nitrile gloves. The glove material must be impermeable and resistant to the substance. Tightly sealed goggles	rator should be
O Divisional and all annual and an anti-		
9 Physical and chemical properties		
Appearance: Odor:	Aerosol. Aromatic	
Odor threshold:	Not determined.	
pH-value: Melting point/Melting range Boiling point:	Not determined. Undetermined. -44 °C (-47.2 °F)	
Flash point: Flammability (solid, gas):	-19 °C (-2.2 °F)	
	Extremely flammable. Not determined.	
Decomposition temperature:		
Auto igniting:	Product is not self-igniting.	
Danger of explosion: Lower Explosion Limit: Upper Explosion Limit:	In use, may form flammable/explosive vapour-air mixture. 1.7 Vol % 10.9 Vol %	
Vapor pressure:	Not determined.	
Relative Density: Vapor density	Between 0.77 and 0.85 (Water equals 1.00) Not determined.	
Evaporation rate Partition coefficient: n-octonal/water	Not applicable.	
Solubility: Viscosity: Water:	Not determined. Not determined. 0.0 %	
10 Stability and reactivity		
Reactivity:	Stable at normal temperatures.	
	Stable at normal temperatures. Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures.	n subfreezing
Reactivity: Conditions to avoid: Chemical stability:	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated.	n subfreezing
Reactivity: Conditions to avoid: Chemical stability: Possibility of hazardous reactions: Incompatible materials:	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures.	n subfreezing
Reactivity: Conditions to avoid: Chemical stability: Possibility of hazardous reactions:	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known.	n subfreezing
Reactivity: Conditions to avoid: Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available.	n subfreezing
Reactivity: Conditions to avoid: Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition: 11 Toxicological information	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	n subfreezing
Reactivity: Conditions to avoid: Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition: 11 Toxicological information LD/LC50 values that are relevant for	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	n subfreezing
Reactivity:         Conditions to avoid:         Chemical stability:         Possibility of hazardous reactions:         Incompatible materials:         Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for         110-19-0 Isobutyl Acetate	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	n subfreezing
Reactivity: Conditions to avoid: Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition: 11 Toxicological information LD/LC50 values that are relevant for	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	n subfreezing
Reactivity:         Conditions to avoid:         Chemical stability:         Possibility of hazardous reactions:         Incompatible materials:         Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for         110-19-0 Isobutyl Acetate         Oral       LD50         4,763 mg/kg (rbt)         106-97-8 n-butane         Inhalative       LC50/4 h	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	n subfreezing
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for         110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         106-97-8 n-butane         Inhalative LC50/4 h 658 mg/l (rat)         123-86-4 butyl acetate	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	n subfreezing
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for         110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         106-97-8 n-butane         Inhalative LC50/4 h 658 mg/l (rat)         123-86-4 butyl acetate         Oral       LD50       14,000 mg/kg (rat)	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	n subfreezing
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for         110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         106-97-8 n-butane         Inhalative       LC50/4 h       658 mg/l (rat)         123-86-4 butyl acetate         Oral       LD50       14,000 mg/kg (rat)         123-86-4 butyl acetate         Oral       LD50       14,000 mg/kg (rat)         111-76-2 Glycol Ether EB	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	n subfreezing
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for         110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         106-97-8 n-butane         Inhalative       LC50/4 h       658 mg/l (rat)         123-86-4 butyl acetate         Oral       LD50       14,000 mg/kg (rat)         111-76-2 Glycol Ether EB         Oral       LD50       1,480 mg/kg (rat)	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	n subfreezing
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for 110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         106-97-8 n-butane         Inhalative       LC50/4 h       658 mg/l (rat)         123-86-4 butyl acetate         Oral       LD50       14,000 mg/kg (rat)         Inhalative       LC50/4 h       >21 mg/l (rat)         111-76-2 Glycol Ether EB       Oral       LD50       1,480 mg/kg (rat)         Oral       LD50       1,480 mg/kg (rat)       Dermal	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	n subfreezing
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for         110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         106-97-8 n-butane         Inhalative       LC50/4 h       658 mg/l (rat)         123-86-4 butyl acetate         Oral       LD50       14,000 mg/kg (rat)         111-76-2 Glycol Ether EB         Oral       LD50       1,480 mg/kg (rat)	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	n subfreezing
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for         110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         106-97-8 n-butane         Inhalative       LC50/4 h       658 mg/l (rat)         123-86-4 butyl acetate         Oral       LD50       14,000 mg/kg (rat)         111-76-2 Glycol Ether EB         Oral       LD50       1,480 mg/kg (rat)         Dermal       LD50       1,480 mg/kg (rat)         Dermal       LD50       8,500 mg/kg (rat)       LD50         Inhalative       LC50/4 h       35.7 mg/l (rat)	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	n subfreezing
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for         110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         106-97-8 n-butane         Inhalative       LC50/4 h       658 mg/l (rat)         123-86-4 butyl acetate         Oral       LD50       14,000 mg/kg (rat)         111-76-2 Glycol Ether EB         Oral       LD50       1,480 mg/kg (rat)         Dermal       LD50       1,480 mg/kg (rat)         Dermal       LD50       8,500 mg/kg (rat)         Dermal       LD50       8,500 mg/kg (rat)       Inhalative         Dral       LD50       8,500 mg/kg (rat)         Inhalative       LC50/4 h       35.7 mg/l (rat)	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	n subfreezing
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition: <b>11 Toxicological information 11 Toxicological information 10 Toxicological information 11 Toxicological information 11 Toxicological information 10 Toxicological information 11 Toxicological information 10 Toxicological Externation 10 Toxicological Externation 11 Toxicological Externation 11 Toxicological Externation 10 Toxicological Externation 11 Toxicological Externation 11 Toxicological Externation 11 Toxicological Externation 1</b>	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known. classification: ) No data available. No data available. No irritant effect. Irritating effect.	n subfreezing
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for         106-97-8 n-butane         Inhalative       LC50/4 h       658 mg/l (rat)         123-86-4 butyl acetate         Oral       LD50       14,000 mg/kg (rat)         111-76-2 Glycol Ether EB         Oral       LD50       1,480 mg/kg (rat)         108-65-6 PM acetate         Oral       LD50       8,500 mg/kg (rat)         Dermal       LD50       8,500 mg/kg (rat)         Information on toxicological effects:         Skin effects:	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No dangerous decomposition products known. <b>classification:</b>	n subfreezing
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition: <b>11 Toxicological information</b> LD/LC50 values that are relevant for <b>11 Toxicological information</b> LD/LC50 values that are relevant for <b>110-19-0 Isobutyl Acetate</b> Oral       LD50       4,763 mg/kg (rbt) <b>106-97-8 n-butane</b> Inhalative       LC50/4 h       658 mg/l (rat) <b>123-86-4 butyl acetate</b> Oral       LD50       14,000 mg/kg (rat) <b>111-76-2 Glycol Ether EB</b> Oral       LD50       1,480 mg/kg (rat) <b>108-65-6 PM acetate</b> Oral       LD50       8,500 mg/kg (rat)         Information on toxicological effects:         Skin effects:         Eye effects:         Sensitization:	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known. classification: ) No data available. No data available. No irritant effect. Irritating effect.	n subfreezing
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for 110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         106-97-8 n-butane         Inhalative LC50/4 h 658 mg/l (rat)         123-86-4 butyl acetate         Oral       LD50       14,000 mg/kg (rat)         Inhalative LC50/4 h 658 mg/l (rat)         Inhalative LC50/4 h 35.7 mg/l (rat)         111-76-2 Glycol Ether EB         Oral       LD50       1,480 mg/kg (rat)         Dermal LD50       4,000 mg/kg (rat)         Dermal LD50       8,500 mg/kg (rat)         Information on toxicological effects: Skin effects: Eye effects: Sensitization:         12 Ecological information	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	n subfreezing
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for         110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         106-97-8 n-butane         Inhalative       LC50/4 h       658 mg/l (rat)         123-86-4 butyl acetate         Oral       LD50       14,000 mg/kg (rat)         111-76-2 Glycol Ether EB         Oral       LD50       1,480 mg/kg (rat)         Dermal       LD50       8,500 mg/kg (rat)         Dermal       LD50       8,500 mg/kg (rat)         Information on toxicological effects:         Skin effects:       Eye effects:         Sensitization:	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. No to fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for         110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         106-97-8 n-butane         Inhalative       LC50/4 h       658 mg/l (rat)         123-86-4 butyl acetate         Oral       LD50       14,000 mg/kg (rat)         111-76-2 Glycol Ether EB         Oral       LD50       1,480 mg/kg (rat)         Dermal       LD50       8,500 mg/kg (rat)         Dermal       LD50       8,500 mg/kg (rat)         Inhalative       LC50/4 h       35.7 mg/l (rat)         Information on toxicological effects:       Skin effects:         Eye effects:       Sensitization:         12 Ecological information         Aquatic toxicity:         Persistence and degradability:         Bioaccumulative potential:	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for         110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         106-97-8 n-butane         Inhalative       LC50/4 h       658 mg/l (rat)         123-86-4 butyl acetate         Oral       LD50       14,000 mg/kg (rat)         111-76-2 Glycol Ether EB         Oral       LD50       1,480 mg/kg (rat)         Dermal       LD50       8,500 mg/kg (rat)         Dermal       LD50       8,500 mg/kg (rat)         Information on toxicological effects:         Skin effects:       Eye effects:         Sensitization:	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. No to fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for         110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         106-97-8 n-butane         Inhalative       LC50/4 h       658 mg/l (rat)         123-86-4 butyl acetate         Oral       LD50       14,000 mg/kg (rat)         111-76-2 Glycol Ether EB         Oral       LD50       1,480 mg/kg (rat)         Dermal       LD50       8,500 mg/kg (rat)         Dermal       LD50       8,500 mg/kg (rat)         Inhalative       LC50/4 h       35.7 mg/l (rat)         Information on toxicological effects:       Skin effects:         Eye effects:       Sensitization:         12 Ecological information         Aquatic toxicity:         Persistence and degradability:         Bioaccumulative potential:	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	Ses.
Reactivity: Conditions to avoid:         Chemical stability: Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition:         11 Toxicological information         LD/LC50 values that are relevant for         110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         106-97-8 n-butane         Inhalative       LC50/4 h       658 mg/l (rat)         123-86-4 butyl acetate         Oral       LD50       14,000 mg/kg (rat)         111-76-2 Glycol Ether EB         Oral       LD50       1,480 mg/kg (rat)         Dermal       LD50       8,500 mg/kg (rat)         Dermal       LD50       8,500 mg/kg (rat)         Inhalative       LC50/4 h       35.7 mg/l (rat)         Information on toxicological effects:       Skin effects:         Eye effects:       Sensitization:         12 Ecological information         Aquatic toxicity:         Persistence and degradability:         Bioaccumulative potential:	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse i temperatures. Not fully evaluated. No dangerous reactions known. No further relevant information available. No dangerous decomposition products known.	Ses.

Safety Data Sheet

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inting data 01/05/2018	Safety Data Sheet	Povisod Op 01/05/2
rinting date 01/05/2018		Revised On 01/05/2
rade name: BLACK LACQUER		
Other adverse effects:	No further relevant information available.	(Contd. of pag
3 Disposal considerations		
Dispose of in accordance with local	state, and federal regulations. Do not puncture, incinerate, or compact. F eat or cut empty containers with electric or gas torches. Completely empty cans should be recycled.	Partially empty cans m
A Transport information		
4 Transport information UN-Number	UN1950	
DOT	N/A	
DOT	Consumer Commodity ORM-D Aerosols, flammable	
ADR Transport hazard class(es):	1950 Aerosols	
Class	2.1	
Marine pollutant: Special precautions for user:	No Warning: Gases	
EMS Number:	F-D,S-Ŭ	
Stowage Code	SW1 Protected from sources of heat. SW22 For AEROSOLS with a maximum capacity of 1 litre: Category A	A. For AEROSOLS wit
	capacity above 1 litre: Category B. For WASTE AEROSOLS: Cat	egory C, Clear of liv
Segregation Code	quarters. SG69 For AEROSOLS with a maximum capacity of 1 litre: Segregat "separated from" class 1 except for division 1.4. For AEROSOLS with	tion as for class 9. St
	"separated from" class 1 except for division 1.4. For AEROSOLS with Segregation as for the appropriate subdivision of class 2. For WASTE	a capacity above 1 lit
	as for the appropriate subdivision of class 2.	LINGOOLO. Obgregat
Quantity limitations	On passenger aircraft/rail: 75 kg On cargo aircraft only: 150 kg	
ADR		
Excepted quantities (EQ)	Code: E0 Not permitted as Excepted Quantity	
IMDG		
Limited quantities (LQ)	1L	
Excepted quantities (EQ)	Code: E0 Not permitted as Excepted Quantity	
Packaging Group: UN "Model Regulation":	 UN1950, Aerosols, 2.1	
5 Regulatory information		
SARA Section 355 (extremely haza	ardous substances):	
None of the ingredients in this produ		
SARA Section 313 (Specific toxic	chemical listings):	
111-76-2 Glycol Ether EB 108-88-3 Toluene		
Toxic Substances Control Act		
(TSCA): Consumer Product Safety	All hazardous ingredients for this product are found on the inventory list	of substances.
Comission (CPSC):	This product complies with 16 CFR 1303 and does not contain more that	an 90 ppm of lead.
California Proposition 65 chemica 1333-86-4 Carbon black	Is known to cause cancer:	
100-41-4 ethyl benzene		
	Is known to cause birth defects or reproductive harm:	
108-88-3 Toluene	•	
CANADIAN ENVIRONMENTAL PROTECTION ACT:	All hazardous ingredients for this product appear on the Canadian Dom	estic Substance List
WHMIS Symbols for Canada:	A - Compressed gas	
	D2A - Very toxic material causing other toxic effects	
EPA:		
67-64-1 Acetone		
110-19-0 Isobutyl Acetate		
111-76-2 Glycol Ether EB		N
6 Other information		
Contact:	Regulatory Affairs	
Date of preparation / last revision	01/05/2018 / -	