1 Identification of the substance and manufacturer

Trade name: Product code: Recommended use: Uses advised against: Manufacturer/Supplier: Emergency telephone number:	YELLOW BC02170000 Paint and coatings application. Any that differs from the recommended use. 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		
Eye Irrit. 2A H319 Causes seriou STOT SE 3 H336 May cause dro	nmable aerosol. under pressure; may explode if heated.	sure.
Signal word Hazard statements	Danger Extremely flammable aerosol. Contains gas under pressure; may explode if heate Causes serious eye irritation. May cause drowsiness or dizziness. May cause damage to organs through prolonged c	
Precautionary statements	Keep away from heat/sparks/open flames/hot surfa Do not spray on an open flame or other ignition so Pressurized container: Do not pierce or burn, even 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 prof IF INHALED: Remove person to fresh air and keep If in eyes: Rinse cautiously with water for several easy to do. Continue rinsing. Call a poison center/doctor if you feel unwell. If eye irritation persists: Get medical advice/attenti Store locked up. Protect from sunlight. Do not expose to temperature Dispose of contents/container in accordance with I	aces No smoking. urce. after use. tection/face protection. o comfortable for breathing. minutes. Remove contact lenses, if present and on. res 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 additions

Chemical L	Description:	This product is a mixture of the substances listed below with honnazardous additions.	
Dangerous	components:		
67-64-1	Acetone		25-50%
74-98-6	propane		15-25%
110-19-0	Isobutyl Acetate		10-15%
106-97-8	n-butane		5-10%
	PM acetate		1-5%
	methyl isobutyl ketone		1-5%
	Methyl Propyl Ketone		1-5%
	Glycol Ether EP		1-5%
13463-67-7	titanium dioxide		1-5%

4 First-aid measures

After inhalation: After skin contact: After eye contact: After swallowing: Most important symptoms and effects: 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.

Dizziness

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Indication of	any immodiate modical	(Contd. of page
attention nee	any immediate medical ded:	No further relevant information available.
5 Fire-fighting	g measures	
Extinguishing Special hazar	rds:	CO2, extinguishing powder or water spray. Fight larger fires with water spray. No further relevant information available.
Protective eq firefighters:		A respiratory protective device may be necessary.
6 Accidental I	elease measures	
	cautions, protective	
equipment ai procedures:	nd emergency	Use respiratory protective device against the effects of fumes/dust/aerosol.
Methods and		
containment	and cleaning up:	Absorb liquid components with liquid-binding material.
7 Handling ar	id storage	
Precautions Storage requ	for safe handling irements:	Use only in well ventilated areas. Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezing condition Store locked up.
8 Exposure c	ontrols/personal prot	ection
		equire monitoring at the workplace:
67-64-1 Aceto		
PEL (USA)	Long-term value: 2400 n	ng/m³, 1000 ppm
REL (USA)	Long-term value: 590 mg	
TLV (USA)	Short-term value: 1187 r Long-term value: 594 mg BEI	ng/m³, 500 ppm g/m³, 250 ppm
74-98-6 propa		
PEL (USA)	Long-term value: 1800 n	
REL (USA) TLV (USA)	Long-term value: 1800 n refer to Appendix F inTL	
110-19-0 Isob		
PEL (USA)	Long-term value: 700 mg	
REL (USA)	Long-term value: 700 mg	
TLV (USA)	Short-term value: 712 m Long-term value: 238 m	g/m³, 150 ppm g/m³, 50 ppm
106-97-8 n-bı	utane	
REL (USA)	Long-term value: 1900 n	
TLV (USA)	Short-term value: 2370 r (EX)	ng/m³, 1000 ppm
108-65-6 PM	acetate	
	Long-term value: 50 ppn	n
	hyl isobutyl ketone	
	Long-term value: 410 mg	
REL (USA)	Short-term value: 300 m Long-term value: 205 m	g/m³, 75 ppm g/m³, 50 ppm
TLV (USA)	Short-term value: 307 m Long-term value: 82 mg/	g/m³, 75 ppm
107-87 0 Mot	BEI hyl Propyl Ketone	
PEL (USA)	Long-term value: 700 mg	g/m³ 200 ppm
REL (USA)	Long-term value: 530 mg	
TLV (USA)	Short-term value: 529 m	
1	vith biological limit valu	
ingreaients v		
67-64-1 Aceto		
67-64-1 Aceto BEI (USA) 50) mg/L	
67-64-1 Aceto BEI (USA) 50		

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Trade name: YELLOW (Conto. cf. seps.2) BF: (USA) (Conto. cf. seps.2) BF: (USA) (Conto. cf. seps.2) BF: (USA) (Conto. cf. seps.2) Hygien: protection: (Inmediately remove all olded and contaminated clothing. Wave: contact with the syses and skin. Contact with the syses and skin. Do not all of contact with the syses and skin. Contact with the syses and skin. Hand protection: Ninite gloves. Hand protection: Ninite gloves. Hand protection: Ninite gloves. Physical and chemical properties A respirator is generally not necessary when using the product outdoors or in large open areas. In the gloves. Odd of threshold: Not determined. Odd of threshold: Not determined. Odd of threshold: Not determined. Decomposition temperature: Not determined. Vagor pressure: Not determined. Vagor density: Not determined. Devo determined. Not determined. Devo determined. Not determined. Devo determined. Not determined. Devo detaily: Not determined. Devo detaily: Not determined.	Printing date 08/28/2020	Revised On 08/28/2020
108-10-1 methyl isobudyl ketone BEI (USA) I regit. Medium: units: Medium: units: Mygienic protection: Warameter: MBK Hygienic protection: Warameter: MBK Hand protection: Appearance: Odor: Acrosol. Appearance: Odor Odor threshold: Not determined. Hold etermined. Hand protection: Hand protection: Hand protection: Not determined. Odor: Acrosol. Odor: Physicial and chemical properties	Trade name: YELLOW	
BEI (USA) 1 mg/L moment of statu memory of statu		(Contd. of page 2)
Medium: unine Immediately removal al solid and contaminated clothing. Hygienic protection: Wash hands after use Avoid contact with the eyes and skin. Do note al or drink with werking. Breathing equipment: A respirator is generally not necessary when using this product outdoors or in large open areas. In frequence and on the solution on the substance. Hand protection: Ninite gloves. Appearance: A corsol. Appearance: A corsol. Odor: A corsol. Odor: A dosemined. We also and the solution of the solution. Physical and chemical properties Appearance: Appearance: Acrosol. Odor: - 0 C (2.2 °F) File point: - 10 °C (2.2 °F) File point:		
Hygienic protection: Immediately remove all solid and contaminated clothing. Wash hands after use. Avoid contact with the eyes and skin. Breathing equipment: Do not eat or drink withle working. Or one eat or drink withle working. The gloves. Breathing equipment: Around contact with the eyes and skin. Hand protection: Niffle gloves. The glove material must be impermeable and resistant to the substance. Eye protection: The glove material must be impermeable and resistant to the substance. By Physical and chemical properties Appearance: Aerosol. Aerosol. Odr: meshold: Not determined. Hindling point/Metting range Boiling point: -43 °C (24.3 °F) Flash point: -19 °C (2.2 °F) Flash point: Not determined. Docomposition temporature: Not	Medium: urine Time: end of shift	
Breathing equipment: A respirator is generally not necessary when using this product doors or in large open areas. In Hand protection: The gover averagosure conditions exist, please consult an authority on chemical hygene. Hand protection: The gover averagosure conditions exist, please consult an authority on chemical hygene. By Physical and chemical properties Acrosol. Appearance: Acrosol. Odf or thershold: Not determined. Physical and chemical properties Acrosol. Odf or thershold: Not determined. Physical and chemical properties Acrosol. Odf or thershold: Not determined. Physical and chemical properties Acrosol. Odf or thershold: Not determined. Physical and chemical properties Not determined. Auto ignithing: Product is not self-igniting. Decomposition temperatures: Not determined. Vapor pressure: Not determined. Reactivity:<		Wash hands after use. Avoid contact with the eyes and skin.
The glove material must be impermeable and resistant to the substance. Tighty sealed goggles 9 Physical and chemical properties Appearance: Aerosol. Odor: Aromatic Odor: Aerosol. Odor: Not determined. Bolling point/Meting range Undetermined. Bolling point: -19 °C (-22 °F) Flammable. Decomposition temperature: Not determined. Not determined. Decomposition temperature: Not determined. Lowwr Explosion Limit: 1.0 °C (-22 °F) Flammable. Decomposition temperature: Dargor of explosion: In use, may form flammable/explosive vapour-air mixture. Lowwr Explosion Limit: 1.0 °C (-22 °F) Particlesion Limit: 1.0 °C (-22 °F) Hower D, 77 and 0.85 (Water equals 1.00) Vapor ressure: Vapor tressure: Not determined. Solubility: Not determined. Vapor density Stable at normal temperatures. Conditions to avoid: Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing to tallow can to exceed 120 degrees Fahrenheit. Do not warehous	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 charcoal filter respirator should be worn. If you suspect overexposure conditions exist, please consult an authority on chemical hygeine.
9 Physical and chemical properties Appearance: Aromatic Odor: Aromatic Odor threshold: Not determined. pH-value: Not determined. Metting point/Welting range Undetermined. Boiling point: -19 °C (2.2 °F) Flash point: -19 °C (2.2 °F) Flammability (solid, gas): Flammabile. Decomposition temperature: Not determined. Auto igniting: Product is not self-igniting. Deager of explosion: In use, may form flammabile/explosive vapour-air mixture. Lower Explosion Limit: 17.7 Vol %. Vapor pressure: Not determined. Relative Density: Between 0.77 and 0.55 (Water equals 1.00) Vapor pressure: Not determined. Vator pressure: Not determined. Vator pressure: Not determined. Vapor density: Between 0.77 and 0.55 (Water equals 1.00) Vapor density: Not determined. Sububiity: Not determined. Sububiity: Not determined. Sububiity: Not determined. Sububiity: Not determined. <t< th=""><th>-</th><th>The glove material must be impermeable and resistant to the substance.</th></t<>	-	The glove material must be impermeable and resistant to the substance.
Appearance: Aerosol Odor: Aromatic Odor threshold: Not determined. Melting point/Melting range Undetermined. Melting point/Melting range Undetermined. Bolling point -19 °C (-2.2 °F) Flash point: -19 °C (-2.2 °F) Flammability (solid, gas): Flammable. Decomposition temperature: Not determined. Auto igniting: Product is not self-igniting. Danger of explosion Limit: 1.7 Vol % Upper Explosion Limit: 1.0 9 Vol % Vapor pressure: Not determined. Relative Density: Between 0.77 and 0.65 (Water equals 1.00) Vapor density Not determined. Vapor density: Not determined. Viscosity: Not determined. Viscosity: Not determined. Viscosity: Not determined. Vapor coesibility: Not determined. Viscosity: Not determined. Viscosity: Not determined. Viscosity: Not determined. Viscosity: Not determined.<		nghuy sealed goggles
Appearance: Aerosol Odor: Aromatic Odor threshold: Not determined. Melting point/Melting range Undetermined. Melting point/Melting range Undetermined. Bolling point -19 °C (-2.2 °F) Flash point: -19 °C (-2.2 °F) Flammability (solid, gas): Flammable. Decomposition temperature: Not determined. Auto igniting: Product is not self-igniting. Danger of explosion Limit: 1.7 Vol % Upper Explosion Limit: 1.0 9 Vol % Vapor pressure: Not determined. Relative Density: Between 0.77 and 0.65 (Water equals 1.00) Vapor density Not determined. Vapor density: Not determined. Viscosity: Not determined. Viscosity: Not determined. Viscosity: Not determined. Vapor coesibility: Not determined. Viscosity: Not determined. Viscosity: Not determined. Viscosity: Not determined. Viscosity: Not determined.<	9 Physical and chemical properties	6
Odior threshold: Not determined. pH-value: Not determined. Maiting point/Melting range Boiling point: -44.5 °C (-48.1 °F) Flash point: -19 °C (-2.2 °F) Flammability (solid, gas): Flammable. Decomposition temperature: Not determined. Auto igniting: Product is not self-igniting. Danger of explosion: In use, may form flammable/explosive vapour-air mixture. Lower Explosion Limit: 1.7 Vol % Vapor pressure: Not determined. Relative Density: Between 0.77 and 0.85 (Water equals 1.00) Vapor pressure: Not determined. Solubility: Not determined. Viscosity: Not determined. Solubility: Not determined. Water: 0.0 % 10 Stability and reactivity Stable at normal temperatures. Conditions to avoid: Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures. Chemical stability: Not fully evaluated. Possibility of hazardous reactions: No dangerous reactions known. Incompatible materials: No dangerous decomposition products known. Incorpatible materials: <th>Appearance:</th> <th>Aerosol.</th>	Appearance:	Aerosol.
Metting point/Metting range Undetermined. Boiling point: -44.5°C (42.1°F) Flash point: -19°C (-2.2°F) Flammability (solid, gas): Flammable. Decomposition temperature: Not determined. Auto igniting: Product is not self-igniting. Danger of explosion: In use, may form flammable/explosive vapour-air mixture. Lower Explosion Limit: 1.7 Vol % Upper Explosion Limit: 10.9 Vol % Vapor pressure: Not determined. Relative Density: Between 0.77 and 0.55 (Water equals 1.00) Vapor density Not determined. Viscosity: Not determined. Viscosity: Not determined. Viscosity: Not determined. Water: 0.0 % 10 Stability and reactivity Stable at normal temperatures. Conditions to avoid: Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures. Conditions to avoid: No fungerous reactions known. Incompatible materials: No fungerous reactions known. Incompatible materials: No fungerous reactions known. <t< th=""><th></th><th></th></t<>		
Metting point/Metting range Undetermined. Boiling point: -44.5°C (42.1°F) Flash point: -19°C (-2.2°F) Flammability (solid, gas): Flammable. Decomposition temperature: Not determined. Auto igniting: Product is not self-igniting. Danger of explosion: In use, may form flammable/explosive vapour-air mixture. Lower Explosion Limit: 1.7 Vol % Upper Explosion Limit: 10.9 Vol % Vapor pressure: Not determined. Relative Density: Between 0.77 and 0.55 (Water equals 1.00) Vapor density Not determined. Viscosity: Not determined. Viscosity: Not determined. Viscosity: Not determined. Water: 0.0 % 10 Stability and reactivity Stable at normal temperatures. Conditions to avoid: Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures. Conditions to avoid: No fungerous reactions known. Incompatible materials: No fungerous reactions known. Incompatible materials: No fungerous reactions known. <t< th=""><th></th><th>Not determined.</th></t<>		Not determined.
Flammability (solid, gas): Flammable. Decomposition temperature: Not determined. Auto ignitting: Product is not self-ignitting. Danger of explosion: In use, may form flammable/explosive vapour-air mixture. Lower Explosion Limit: 17. Vol % Vapor pressure: Not determined. Relative Bensity: Between 0.77 and 0.85 (Water equals 1.00) Vapor density Not determined. Evaporation rate Not determined. Solubility: Not determined. Viscosity: Not determined. Viscosity: Not determined. Viscosity: Not determined. Water: 0.0 % 10 Stability and reactivity Stable at normal temperatures. Conditions to avoid: Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures. Chemical stability of hazardous reactions: No dangerous reactions known. Incompatible materials: No dangerous decomposition products known. Incompatible materials: No dangerous decomposition products known. Incompatible materials: No dangerous decomposition products known. Incostogical information 1010-10-10-10-10-10-10-10-10	Boiling point:	-44.5 °C (-48.1 °F)
Auto ignitting: Product is not self-igniting. Danger of explosion: In use, may form flammable/explosive vapour-air mixture. Lower Explosion Limit: 1.7 Vol % Upper Explosion Limit: 10.9 Vol % Vapor pressure: Not determined. Relative Density: Between 0.77 and 0.85 (Water equals 1.00) Vapor density Not determined. Evaporation rate Not applicable. Partition coefficient: n-octonal/water: Not determined. Not determined. Solubility: Not determined. Water: 0.0 % 10 Stability and reactivity Reactivity: Reactivity: Stable at normal temperatures. Conditions to avoid: Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures. Chemical stability: Not dangerous reactions known. Incompatible materials: No dangerous reactions known. Hazardous decomposition: No dangerous decomposition products known. 101:01:00 Isobutyl Acetate Oral Oral LD50 8.600 mg/kg (rat) Inhalative LC50/4 h 35.7 mg/l (rat) Inhalative LC50/4 h 35.7 mg/l (rat) 108:10-1 methyl isobutyl ketone Oral <th>Flash point: Flammability (solid, gas):</th> <th></th>	Flash point: Flammability (solid, gas):	
Danger of explosion: In use, may form flammable/explosive vapour-air mixture. Lower Explosion Limit: 1.7 Vol % Upper Explosion Limit: 10.9 Vol % Vapor pressure: Not determined. Relative Density: Between 0.77 and 0.85 (Water equals 1.00) Vapor density Not determined. Evaporation rate Not applicable. Partition coefficient: n-octonal/water: Not determined. Solubility: Not determined. Water: 0.0 % 10 Stability and reactivity Not determined. Reactivity: Stable at normal temperatures. Conditions to avoid: Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures. Chemical stability: Not dangerous reactions known. Incompatible materials: No dangerous reactions navailable. Hazardous decomposition: No dangerous reactions known. 11 Toxicological information ILDS0 108-65-6 PM acetate Oral Oral LD50 108-610-1 1.000 108-10-1 1.000 108-10-1 1.000 108-10-1 1.000	Decomposition temperature:	Not determined.
Lower Explosion Limit: 1.7 Vol % Upper Explosion Limit: 10.9 Vol % Vapor pressure: Not determined. Relative Density: Between 0.77 and 0.85 (Water equals 1.00) Vapor density Not determined. Evaporation rate Not applicable. Partition coefficient: n-octonal/water: Not determined. Solubility: Not determined. Viscosity: Not determined. Water: 0.0 % 10 Stability and reactivity Stable at normal temperatures. Conditions to avoid: Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures. Conditions to avoid: Not dury reactions known. Possibility of hazardous reactions. No dangerous reactions known. Incompatible materials: No further relevant information available. Hazardous decomposition: No dangerous decomposition products known. 110 10-19 losbutyl Acetate Oral Oral LD50 4,763 mg/kg (rbt) 108-65-6 PM acetate Oral Oral LD50 4,763 mg/kg (rat) Inhalative LC50/4 h 35.7 mg/l (rat) Inhalative LC50/4 h 8.3-16.6 mg/l (r	Auto igniting:	Product is not self-igniting.
Relative Density: Between 0.77 and 0.85 (Water equals 1.00) Vapor density: Not applicable. Partition coefficient: n-octonal/water: Not determined. Solubility: Not determined. Viscosity: Not determined. Water: 0.0 % 10 Stability and reactivity Reactivity: Reactivity: Stable at normal temperatures. Conditions to avoid: Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures. Chemical stability: Not dangerous reactions known. Incompatible materials: No dangerous reactions known. Incompatible materials: No dangerous decomposition products known. 11 Toxicological information Incompatible materials: U/LC50 values that are relevant for classification: 110-19-0 isobutyl Acetate Oral LD50 [4,763 mg/kg (rbt) 108:10-1 medityl isobutyl ketone Oral Oral LD50 [4,000 mg/kg (rat) Inhalative (LC50/4 h) [3.5.6 mg/l (rat)<	Lower Explosion Limit:	1.7 Vol %
Viscositý: Not determined. Water: 0.0 % 10 Stability and reactivity Stable at normal temperatures. Conditions to avoid: Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures. Chemical stability: Not fully evaluated. Possibility of hazardous reactions: No dangerous reactions known. Incompatible materials: No further relevant information available. Hazardous decomposition: No dangerous decomposition products known. 110 Toxicological information Incompatible materials: No further relevant for classification: 110-19-0 Isobutyl Acetate Oral LD50 4,763 mg/kg (rbt) 108-65-6 PM acetate Oral LD50 8,500 mg/kg (rat) Inhalative LC50/4 h 35.7 mg/l (rat) Inhalative LD50 1,000 mg/kg (rat) Inhalative LC50/4 h 8.3-16.6 mg/l (rat) Inhalative LD50 16,000 mg/kg (rab) Inhalative LC50/4 h 8.3-16.6 mg/l (rat) Inhalative LD50 16,000 mg/kg (rab) Inhalative LC50/4 h 8.3-16.6 mg/l (rat) Inhalative LC50/4 h 8.3-16.6 mg/l (rat) Inhalative LC50/4 h 8.3-16.6 mg/l (rat) Inhalative	Relative Density: Vapor density Evaporation rate	Between 0.77 and 0.85 (Water equals 1.00) Not determined. Not applicable.
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. 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 No dangerous decomposition products known. 110-19-0 Isobutyl Acetate No dangerous decomposition: Oral LD50 4,763 mg/kg (rbt) 108-65-6 PM acetate Oral Oral LD50 8,500 mg/kg (rat) Inhalative LC50/4 h 35.7 mg/l (rat) Dermal LD50 2,100 mg/kg (rat) Inhalative LC50/4 h 316.6 mg/l (rat) Inhalative LC50/4 h 816.6 mg/l (rat)	Viscosity:	Not determined.
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. 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 No dangerous decomposition products known. 101-19-0 Isobutyl Acetate No dangerous decomposition: Oral LD50 4,763 mg/kg (rbt) 108-65-6 PM acetate Oral Oral LD50 8,500 mg/kg (rat) Inhalative LC50/4 h 35.7 mg/l (rat) Dermal LD50 2,100 mg/kg (rat) Inhalative LC50/4 h 316.6 mg/l (rat) 113463-67-7 titanium dioxide Joste	10 Stability and respinity	
Conditions to avoid: Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures. Chemical stability: Not fully evaluated. Possibility of hazardous reactions: No dangerous reactions known. Incompatible materials: No further relevant information available. No dangerous decomposition products known. No dangerous decomposition products known. 11 Toxicological information No dangerous decomposition products known. Incompatible materials: No further relevant information available. No dangerous decomposition products known. No dangerous decomposition products known. 11 Toxicological information No dangerous decomposition products known. Into-19-0 Isobutyl Acetate Oral LD50 4,763 mg/kg (rbt) 108-65-6 PM acetate Oral LD50 8,500 mg/kg (rat) Inhalative LC50/4 h 35.7 mg/l (rat) Inhalative Q,000 mg/kg (rat) Oral LD50 2,100 mg/kg (rat) Inhalative LD50 16,000 mg/kg (rat) Inhalative LC50/4 h 8.3-16.6 mg/l (rat) Inhalative LC50/4 h 8.3-16.6 mg/l (rat) Inhalative LD50 16,000 mg/kg (rab) Inhalative LC50/4 h <th></th> <th>Stable at normal temperatures</th>		Stable at normal temperatures
Chemical stability: Not fully evaluated. Possibility of hazardous reactions: No dangerous reactions known. Incompatible materials: No further relevant information available. No dangerous decomposition: No dangerous reactions known. No dangerous decomposition: No dangerous reactions known. Introducts that are relevant for classification: No dangerous decomposition: Into-19-0 Isobutyl Acetate Oral Oral LD50 4,763 mg/kg (rbt) Inhalative LC50/4 h 35.7 mg/l (rat) Inhalative LD50 2,100 mg/kg (rat) Inhalative LD50 2,100 mg/kg (rat) Inhalative LD50 16,000 mg/kg (rat) Inhalative LC50/4 h 8.3-16.6 mg/l (rat)	Conditions to avoid:	Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing
LD/LC50 values that are relevant for classification: 110-19-0 Isobutyl Acetate Oral LD50 4,763 mg/kg (rbt) 108-65-6 PM acetate Oral LD50 8,500 mg/kg (rat) Inhalative LC50/4 h 35.7 mg/l (rat) 108-10-1 methyl isobutyl ketone 108-10-1 Oral LD50 2,100 mg/kg (rat) Dermal LD50 16,000 mg/kg (rat) Inhalative LC50/4 h 8.3-16.6 mg/l (rat) 13463-67-7 titanium dioxide 13463-67-7	Possibility of hazardous reactions: Incompatible materials:	Not ^f ully evaluated. No dangerous reactions known. No further relevant information available.
LD/LC50 values that are relevant for classification: 110-19-0 Isobutyl Acetate Oral LD50 4,763 mg/kg (rbt) 108-65-6 PM acetate Oral LD50 8,500 mg/kg (rat) Inhalative LC50/4 h 35.7 mg/l (rat) 108-10-1 methyl isobutyl ketone Image: State of the	11 Toxicological information	
110-19-0 Isobutyl Acetate Oral LD50 4,763 mg/kg (rbt) 108-65-6 PM acetate Instantiative B,500 mg/kg (rat) Inhalative LD50 8,500 mg/kg (rat) Inhalative LC50/4 h 35.7 mg/l (rat) 108-10-1 methyl isobutyl ketone Instantiative Oral LD50 2,100 mg/kg (rat) Dermal LD50 16,000 mg/kg (rab) Inhalative LC50/4 h 8.3-16.6 mg/l (rat) 13463-67-7 titanium dioxide Image: State in the state in	_	classification:
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Oral LD50 8,500 mg/kg (rat) Inhalative LC50/4 h 35.7 mg/l (rat) 108-10-1 methyl isobutyl ketone Oral LD50 2,100 mg/kg (rat) Dermal LD50 16,000 mg/kg (rat) Inhalative LC50/4 h 8.3-16.6 mg/l (rat) 13463-67-7 titanium dioxide Intervention	Oral LD50 4,763 mg/kg (rbt)	
Inhalative LC50/4 h 35.7 mg/l (rat) 108-10-1 methyl isobutyl ketone Oral LD50 2,100 mg/kg (rat) Dermal LD50 16,000 mg/kg (rab) Inhalative LC50/4 h 8.3-16.6 mg/l (rat) 13463-67-7 titanium dioxide Intervention		
108-10-1 methyl isobutyl ketone Oral LD50 2,100 mg/kg (rat) Dermal LD50 16,000 mg/kg (rab) Inhalative LC50/4 h 8.3-16.6 mg/l (rat) 13463-67-7 titanium dioxide 1000000000000000000000000000000000000		
Oral LD50 2,100 mg/kg (rat) Dermal LD50 16,000 mg/kg (rab) Inhalative LC50/4 h 8.3-16.6 mg/l (rat) 13463-67-7 titanium dioxide 13463-67-7 titanium dioxide		
Dermal LD50 16,000 mg/kg (rab) Inhalative LC50/4 h 8.3-16.6 mg/l (rat) 13463-67-7 titanium dioxide 13463-67-7 titanium dioxide		
Inhalative LC50/4 h 8.3-16.6 mg/l (rat) 13463-67-7 titanium dioxide		
	Inhalative LC50/4 h 8.3-16.6 mg/l (rat	

 Oral
 LD50
 >20,000 mg/kg (rat)

 Dermal
 LD50
 >10,000 mg/kg (rbt)

 Inhalative
 LC50/4 h
 >6.82 mg/l (rat)

 Information on toxicological effects:
 No data available.

 Skin effects:
 No irritant effect.

(Contd. on page 4)

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rinting date 08/28/2020	Revised On 08/28/
5	
ade name: YELLOW	
	(Contd. of pa
Eye effects: Sensitization:	Irritating effect. No sensitizing effects known.
2 Ecological information	
Aquatic toxicity: Persistence and degradability:	Hazardous for water, do not empty into drains. The product is degradable after prolonged exposure to natural weathering processes.
Other information:	This product does not contain any chlorofluorocarbons (CFC's), hydrochlorofluorocarb
	(HCFC's), perfluorocarbons (PFC's), heavy metals (chromium, lead, cadmium), or chlorina
Bioaccumulative potential:	solvents. No further relevant information available.
Mobility in soil:	No further relevant information available.
Other adverse effects:	No further relevant information available.
3 Disposal considerations	
Dispose of in accordance with loca	I, state, and federal regulations. Do not puncture, incinerate, or compact. Partially empty cans mus
disposed of responsibly. Do not hea	at or cut empty containers with electric or gas torches.
Recommendation:	Completely empty cans should be recycled.
4 Transport information	
UN-Number	UN1950
DOT	N/A
DOT	Consumer Commodity ORM-D Aerosols, flammable
ADR	1950 AEROSOLS
Transport hazard class(es):	2.4
Class	2.1
Special precautions for user:	
Special precautions for user: EMS Number:	Warning: Gases F-D,S-U
EMS Number: Packaging Group: UN "Model Regulation":	Warning: Gases F-D,S-U UN 1950 AEROSOLS, 2.1 zardous substances):
EMS Number: Packaging Group: UN "Model Regulation": 5 Regulatory information SARA Section 355 (extremely haz	Warning: Gases F-D,S-U T UN 1950 AEROSOLS, 2.1 zardous substances): uct are listed. c chemical listings): All hazardous ingredients are found on the inventory list of substances. All ingredients are listed or exempted. This product complies with 16 CFR 1303 and does not contain more than 90 ppm of lead.
EMS Number: Packaging Group: UN "Model Regulation": 5 Regulatory information SARA Section 355 (extremely haz None of the ingredients in this prod SARA Section 313 (Specific toxic 108-10-1 methyl isobutyl ketone Toxic Substances Control Act (TSCA): Canadian Domestic Substances I (DSL): Consumer Product Safety Comission (CPSC): California Proposition 65 chemic 108-10-1 methyl isobutyl ketone	Warning: Gases F-D,S-U T UN 1950 AEROSOLS, 2.1 zardous substances): uct are listed. c chemical listings): All hazardous ingredients are found on the inventory list of substances. All ingredients are listed or exempted. This product complies with 16 CFR 1303 and does not contain more than 90 ppm of lead. cals known to cause cancer:
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EMS Number: Packaging Group: UN "Model Regulation": 5 Regulatory information SARA Section 355 (extremely has None of the ingredients in this prod SARA Section 313 (Specific toxic 108-10-1 methyl isobutyl ketone Toxic Substances Control Act (TSCA): Canadian Domestic Substances I (DSL): Consumer Product Safety Comission (CPSC): California Proposition 65 chemic 108-10-1 methyl isobutyl ketone 13463-67-7 titanium dioxide 100-41-4 ethyl benzene	Warning: Gases F-D,S-U T UN 1950 AEROSOLS, 2.1 zardous substances): uct are listed. c chemical listings): All hazardous ingredients are found on the inventory list of substances. All ingredients are listed or exempted. This product complies with 16 CFR 1303 and does not contain more than 90 ppm of lead. cals known to cause cancer:
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