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| | Safety Data Sheet | - |
|---|---|---|
| Printing date 02/14/2019 | | Revised On 02/11/2019 |
| 1 Identification of the substance an | d manufacturer | |
| Trade name: | WHITE | |
| Product code: | 0000160652 | |
| Recommended use: | Paint and coating applications. | |
| Uses advised against: | Any that differs from the recommended use. | |
| Manufacturer/Supplier: | Seymour of Sycamore 917 Crosby Avenue | Seymour of Sycamore 3041 Dougall Avenue, Suite 503 |
| | Svcamore, IL 60178 USA | Windsor, ONT N9E 1S3 CANADA |
| | phone: 815-895-9101 www.seymourpaint.com | phone: 800-435-4482 |
| Emergency telephone number: | 1-800-255-3924 | www.seymourpaint.com |
| <u> </u> | | |
| 2 Hazard(s) identification | | |
| Classification of the substance or mi | xture | |
| Flam. Aerosol 1 H222 Extremely flamr | | |
| | nder pressure; may explode if heated. | |
| STOT SE 3 H335 May cause resp | | |
| STOT RE 2 H373 May cause dam GHS Hazard pictograms | age to organs through prolonged or repeated exposure. | |
| | $\langle \underline{0} \rangle \langle - \rangle \langle \underline{1} \rangle \langle \underline{0} \rangle$ | |
| | GHS02 GHS04 GHS07 GHS08 | |
| Cirral ward | | |
| Signal word Hazard statements | Danger Extremely flammable aerosol. | |
| | Contains gas under pressure; may explode if heated. | |
| | May cause respiratory irritation. May cause damage to organs through prolonged or repeated | exposure |
| Precautionary statements | Keep away from heat/sparks/open flames/hot surfaces No | smoking. |
| - | Do not spray on an open flame or other ignition source. | J. J |
| | Pressurized container: Do not pierce or burn, even after use. Do not breathe dust/fume/gas/mist/vapors/spray. | |
| | Use only outdoors or in a well-ventilated area. | |
| | IF INHALED: Remove person to fresh air and keep comfortal Call a poison center/doctor if you feel unwell. | bie for breathing. |
| | Store in a well-ventilated place. | |
| | Store locked up. Protect from sunlight. Do not expose to temperatures exceed | ing 50°C/122°E |
| | Dispose of contents/container in accordance with loc | al/regional/national/international |
| | regulations. | |
| | dianta | |
| 3 Composition/information on ingre Chemical characterization: Mixtures | edients | |
| Chemical Description: | This product is a mixture of the substances listed below with | nonhazardous additions. |
| Dangerous components: | · · | |
| 74-98-6 propane | | 17.63% |
| 1317-65-3 Calcium Carbonate | | 14.79% |
| 64742-89-8 VM&P Naphtha 106-97-8 n-butane | | 14.07% 10.36% |
| 13463-67-7 titanium dioxide | | 6.11% |
| 64742-47-8 Mineral Spirits | | 5.17% |
| | | |
| 4 First-aid measures | | |
| After inhalation: | Supply fresh air; consult doctor in case of complaints. | |
| After skin contact: | Remove contaminated clothing. Wash exposed area with so Rinse opened eye for several minutes under running water. T | ap and water. |
| After eye contact: After swallowing: | Rinse opened eye for several minutes under running water. I Rinse out mouth and then drink plenty of water. | nen consult a doctor. |
| - | Rinse mouth with water. Do not induce vomiting. | |
| Most important symptoms and effects: | Distingen | |
| Indication of any immediate medical | Dizziness | |
| attention needed: | No further relevant information available. | |
| | | |
| 5 Fire-fighting measures | | |
| Extinguishing agents: | CO2, extinguishing powder or water spray. Fight larger fires w | with water spray. |
| Special hazards: Protective equipment for | Can form explosive gas-air mixtures. | |
| firefighters: | A respiratory protective device may be necessary. | |
| | | |
| 6 Accidental release measures | | |
| Personal precautions, protective | | |
| equipment and emergency procedures: | Wear protective equipment. Keep unprotected persons away | |
| ····· | Wear protective equipment. Keep unprotected persons away Use respiratory protective device against the effects of fumes | /dust/aerosol. |
| | | (Contd. on page 2) |
| | | |

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| Philing and 2014/2019 Reversion 2011/2019 Trade name: WHTE (Cont. of page 1) Mathods and material for containment and cleaning up: Ensure adequate ventilation. (Cont. of page 1) 7 Handling and storage Processitions of safe handling Storage requirements: Use only in well ventilated areas. Keep away, from sources of head and direct sunlight. Do not warehouse in subfreeding conditions. Storage to require monitoring at the workplace: (Page 2014) 6 Exposure control/spesonal protection (Page 2014) (Page 2014) (Page 2014) 6 Component with limit value: 1800 mg/m ¹ , 1000 ppm REL (USA) Long-term value: 1800 mg/m ¹ , 1000 ppm REL (USA) Long-term value: 1800 mg/m ¹ , 1000 ppm TLV (USA) Rev 1000 reptem value: 1800 mg/m ¹ , 1000 ppm TLV (USA) Rev 1000 reptem value: 1800 mg/m ¹ , 1000 ppm TLV (USA) Rev 1000 reptem value: 1800 mg/m ¹ , 1000 ppm TLV (USA) Rev 1000 reptem value: 1900 mg/m ¹ , 1000 ppm TLV (USA) Rev 1000 reptem value: 1900 mg/m ¹ , 1000 ppm TLV (USA) Rev 1000 reptem value: 1900 mg/m ¹ , 1000 ppm TLV (USA) Rev 1000 reptem value: 1900 mg/m ¹ , 1000 ppm TLV (USA) Rev 1000 reptem value: 1900 mg/m ¹ , 1000 ppm TLV (USA) Rev 1000 reptem value: 1900 mg/m ¹ , 1000 ppm TLV (USA) Rev 1000 reptem value: 1900 mg/m ¹ , 1000 ppm TLV (USA) Rev 1000 reptem value: 1900 mg/m ¹ , 1000 ppm TLV (USA) Rev 1000 reptem value: 1900 mg/m ¹ , 1000 ppm TLV (USA) Rev 1000 reptem value: 1900 mg/m ¹ , 1000 ppm TLV (USA) Rev 1000 reptem value: 1900 mg/m ¹ , 1000 reptem value: 1900 reptem value: 1900 reptem value: 1900 reptem value: | | Safety Data Sheet |
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| Methods and material for containment and cleaning up: Ensure adequate ventilation. 7 Handling and storage Precuritions or safe handling Storage requirements: Use only in well ventilated areas. Koop away, from sources of heat and direct sunlight. Do not warehouse in subfreezing conditions. Storage requirements: 8 Exposure controls/personal protection Components with limit values that require monitoring at the workplace: 7 4-864 propane Fractions of the monitoring at the workplace: 7 4-864 propane Fractions of the monitoring at the workplace: 7 4-864 propane Fractions of the monitoring at the workplace: 7 4-864 propane Fractions of the monitoring at the workplace: 7 4-864 propane Fractions of the monitoring at the workplace: 7 4-864 propane Fractions of the monitoring at the workplace: 7 100 propint TV USA [Song-term value: 1900 mpm*, 1000 ppm TV USA [Song-term value: 1900 mpm*, 1000 ppm TV USA [Song-term value: 2900 mpm*, 1000 ppm TV USA [Song-term value: 1900 mpm*, 1000 ppm Not set the song term product outdoors or in large open areas. In cases where sort and/or ing rem overposition set the workplace: 8 reportection: Method and containtainted clothing. The globe material monitor the substance. Traffit yeard and gogins 9 Preprical and chemical properties: Areamation of the substance. Traffit yeard and gogins | Printing date 02/14/2019 | Revised On 02/11/2019 |
| Methods and material for containment and cleaning up: Ensure adequate ventilation. 7 Handling and storage Precautions for aal handling Sterge requirements: Lee only in well semilated areas. 8 Exposure controls/personal protection Components with limit values that require monitoring at the workplace: 7 4-36 propane PEL: (USA) Long-term value: 1800 mgm ² , 1000 ppm PEL: (USA) Long-term value: 1800 mgm ² , 1000 ppm TV UGA). Long-term value: 1800 mgm ² , 1000 ppm TV UGA). Long-term value: 1800 mgm ² , 1000 ppm TV UGA). Long-term value: 1800 mgm ² , 1000 ppm TV UGA). Long-term value: 1800 mgm ² , 1000 ppm FEL: (USA) Long-term value: 1800 mgm ² , 1000 ppm FEL: (USA) Long-term value: 1800 mgm ² , 1000 ppm TV UGA). Long-term value: 1800 mgm ² , 1000 ppm FEL: (USA) Long-term value: 1800 mgm ² , 1000 ppm TV UGA). Short term value: 1800 mgm ² , 1000 ppm FEL: (USA) Long-term value: 1800 mgm ² , 1000 ppm TV UGA). Short term value: 2370 mgm ² , 1000 ppm FEL: (USA) Long-term value: 2370 mgm ² , 1000 ppm Hat distance Wash hands after use. Wash hands after use. More term value: 1800 mgm ² , 1000 ppm Hat distance The classe where short and ofter use. Wash hands after use. More term value: 1800 mgm ² , 1000 ppm Hat protection: The classe where short and ofter use. Wash hands after use. More term value: 1800 mgm ² , 1000 ppm Ha | Trade name: WHITE | |
| Precautions for safe handling Use only in well verifield areas. Keep away from ources of heat and direct sunlight. Do not warehouse in subfreezing conditions. Store locked up. 8 Exposure controls/personal protection | | |
| Precautions for safe handling Use only in well verifield areas. Keep away from ources of heat and direct sunlight. Do not warehouse in subfreezing conditions. Store locked up. 8 Exposure controls/personal protection | 7 Handling and storage | |
| Components with limit values that require monitoring at the workplace: 74-98-6 proparte PEL (USA) Long-term value: 1800 mg/m, 1000 ppm REL (USA) Long-term value: 1800 mg/m, 1000 ppm TUV (USA) relet to Appendix F inTU-SABEIs book; D, EX 106-97-6 n-butane REL (USA) Long-term value: 2370 mg/m, 1000 ppm TUV (USA) relet to Appendix F inTU-SABEIs book; D, EX 106-97-6 n-butane REL (USA) Long-term value: 2370 mg/m, 1000 ppm TUV (USA) interm value: 2370 mg/m, 1000 ppm Hygienic protection: Image: the total of total o | Precautions for safe handling | Use only in well ventilated areas. Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezing conditions. Store locked up. |
| 74-86-g propane Image: 100 mg/m*, 1000 ppm FEL USA) Long-term value: 1800 mg/m*, 1000 ppm TLV (USA) Long-term value: 1800 mg/m*, 1000 ppm TLV (USA) Long-term value: 1900 mg/m*, 800 ppm TLV (USA) Long-term value: 2370 mg/m*, 1000 ppm Het USA) Long-term value: 2370 mg/m*, 1000 ppm Hygienic protection: Keep way from hoodsbuffs and animal feed. Wash hands after use. Immediately remove all solid and contaminated clothing. Wash hands after use. Do not eat or drink while working. Breathing equipment: A respirator is generally not necessary when ways the contaminated clothing. Wash hands after use. Do not eat or drink while working. Breathing equipment: M respirator is generally not necessary when ways the versus a charonal liner respirator for house the ways in the ways the possible werks a charonal liner respirator for house the work. The globas and must be impermeable and resistant to the substance. Eye protection: Tightly sealed goggles 9 Physical and chemical properties Ocor: Aresol. Aresol. Ocor: Ocor Aresol. Do to determined. Hetting point/Metting range Undetermined. Undetermined. Hetting point/Metting range Undetermined. Undetermined. Metting point/Metting range Not determined. Metting point/Metting range Not determined. Metting point/Metting range Not determined. | | |
| PEL (USA) Long-term value: 1800 mg/m ² , 1000 ppm TLV (USA) Irefer to Appendix F inTLVS&BEIs book; D, EX 106:976 a-butane Interm value: 2370 mg/m ² , 800 ppm TLV (USA) Long-term value: 2370 mg/m ² , 1000 ppm TLV (USA) Long-term value: 2370 mg/m ² , 1000 ppm TLV (USA) Stort-term value: 2370 mg/m ² , 1000 ppm TLV (USA) Expendent intermediately remove all solied and contamined clothing. Wash hands after use. Do not eat or dink while working. Breathing equipment: A respirator is generally not necessary when using this product outdoors or in large open areas. Hand protection: The glove material must be impermeable and resists a charcoal filler respirator is local diveroing term orderits exists, a charcoal filler respirator is diveroing term orderits exists, a charcoal filler respirator is diveroing term orderits exists, a charcoal filler respirator is diveroing term orderits exists, a charcoal filler respirator is diveroing term orderits exists a charcoal filler respirator is diveroing term orderits exists a charcoal filler respirator is diveroing term orderits exists a charcoal filler respirator is diveroing term orderits exists a charcoal filler respirator is diveroing term orderits exists a charcoal filler respirator is diveroing term orderits exists a charcoal filler respirator is diveroing term orderits exists a charcoal filler respirator is diveroing term orderits exists a charcoal filler respirator is diveroing term orderits exists a charcoal filler respirator is diveroing termoreal sorderis diveroing termoditerespiratorits exists | • | quire monitoring at the workplace: |
| REL (USA) Long-term value: 1600 mg/m ³ , 1000 ppm TLV (USA) Iode S7-6 n-butane REL (USA) Long-term value: 2370 mg/m ³ , 1000 ppm TLV (USA) Short-term value: 2370 mg/m ³ , 1000 ppm Hygienic protection: Keep away from foodstuffs and animal feed. Wash hands after use. Immediately remove all siled and contaminated clothing. 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 charcal filter respirator should be working. Hand protection: Nitrile gloves. The glove material must be impermeable and resistant to the substance. Eye protection: Te glove material must be impermeable and resistant to the substance. Eye protection: Te glove material must be impermeable and resistant to the substance. Eye protection: To determined. Odor: Acrosol. Odor: Aromatic Odor: Hand point: Hand point: 19 * C (2.2 * f) Flash point: 1.5 Vol % Variance: Not determined. Decomposition temperature: Not determined. Auto igniting: Product is not self-igniting. Danger of explosion: | PEL (USA) Long-term value: 1800 mg/ | m³ 1000 nnm |
| TUV (USA) [refer to Appendix F inTLV\$282E15 book; D, EX 106-97-6 - houtane REL (USA) Long-term value: 1900 mg/m?, 800 ppm TUV (USA) [sont-term value: 2370 mg/m?, 1000 ppm Hyglenic protection: Keep away from loodstuffs and animal feed. Wash hands after use. Wash hands after use! 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 shore over overexposure exists, a charcoal filter respirator should be mapped overexpirator and the substance. 9 Physical and chemical properties <td< th=""><th></th><th></th></td<> | | |
| REL (USA) Long-term value: 1900 mg/m², 800 ppm TLV (USA) Short-term value: 2370 mg/m², 1000 ppm Hyglenic protection: Keep away from foodstuffs and animal feed. Wash hands after use. Immediately remove all soled and contaminated dothing. Wash hands after use. Data and the use. The cases where should be use where should be used. Breathing equipment: A respirator is generally not necessary when using this product outdoors or in large open areas. In cases where should be word, the use word is should be word. The globe material must be impermeable and resistant to the substance. Eye protection: Tig filly sealed goggles 9 Physical and chemical properties Appearance: Arcsoci. Arcsoci. Not determined. Odor threshold: Not determined. Metting point/Weiting range Bolling point: -19 °C (22 °F) Flash point: -19 °C (22 °F) | TLV (USA) refer to Appendix F inTLVs | |
| TLV (USA) Shorterm value: 2370 mg/m³, 1000 ppm Hygienic protection: Keep away from foodstuffs and animal feed. Wash hands after use. Immediately renove all soled and contaminated dothing. Wash hands after use. Wash hands after use. Wash hands after use. The cases where short and/or long term overaposure exists, a charooal filter respirator is percently not necessary when using this product outdoors or in large open areas. In cases where short and/or long term overaposure exists, a charooal filter respirator is percently not necessary when using this product outdoors or in large open areas. In cases where short and/or long term overaposure exists, please consult an authority on chemical hygeine. Hand protection: Hygeine. Hygeine. Yee protection: Tightly sealed goggles 9 Physical and chemical properties Appearance: Acrosol. Odor: Appearance: Acrosol. Odor threshold: Not determined. Not determined. Boiling point: 19 °C (22 °F) Flash point: 19 °C (22 °F) Flash point: 10 °C (42 °F) Hard protection: In use, may form flammable/explosive vapour-air mixture. Low c Explosion Limit: 10.9 Vol % Vapor pressure: Not determined. Water classity <th></th> <th></th> | | |
| Immediately remove all solied and contaminated clothing. Wash hands after use. Do not eat or dimik while work. Breathing equipment: An cases where short and/or long term overexposure exists, a charcal filter respirator should be work. Hand protection: Mittle gloves. Hand protection: Tightly sealed goggles 9 Physical and chemical properties Aerosol. Appearance: Aerosol. Odor: Aromatic Odor: Aromatic Odor: Aromatic Odor: Aromatic Metting point/Metting range Undetermined. Hudetermined. Hudetermined. Physical and chemical properties: Adv determined. Auto igniting: Product is not self-igniting. 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: 1.5 Vol % Vapo resards Not determined. Relative Density: Between 0.77 and 0.5 (Water equals 1.00) Vapor pressure: Not determined. Vato igniting: <th>TLV (USA) Short-term value: 2370 mg, (EX)</th> <th>/m³, 1000 ppm</th> | TLV (USA) Short-term value: 2370 mg, (EX) | /m³, 1000 ppm |
| Wash hands after use. Do not eat of wink while working. Breathing equipment: A respirator is generally not necessary when using this product outdoors or in large open areas. Hand protection: Notify and necessary when using this product outdoors or in large open areas. Hand protection: Notify and necessary when using this product outdoors or in large open areas. Hand protection: Notify and the substance. Eye protection: Tighty sealed goggles 9 Physical and chemical properties Aromatic Appearance: Aromatic Odor threshold: Not determined. PH-value: Not determined. PH-value: Not determined. PH-value: Not determined. Boiling point: -4 e°C (+7.2 e°) Flash point: -19 °C (+2.2 e°) Flash point: 1.9 °C (+2.2 e°) Paramability (solid, gas): Extremely flammable. Decomposition temperature: Not determined. Ayper pressure: Not determined. Vapor pressure: Not determined. Vapor desplosion Limit: 1.0 9 V0 % Vapor density Not determined. Not determined. Not determined. | Hygienic protection: | Keep away from foodstuffs and animal feed. Wash hands after use. |
| Breathing equipment: A respirator is generally not necessary when using this product outdoors or in large open areas. Hand protection: If you suspect overxposure conditions exist, please consult an authority on chemical properties. Appearance: The glove material must be impermeable and resistant to the substance. Pythysical and chemical properties Acrosol. Appearance: Acrosol. Odor: Aronalic Odor: Aronalic Odor: Acrosol. Docomposition temperature: Not determined. PH-value: P1° C (2.2° F) Flash point: -19° C (2.2° F) Flash point: -19° C (2.2° F) Flash point: 1.9° C (2.2° F) Vapor pressure: | | Wash hands after use. |
| Hand protection: In cases where short and/or long term overexposure conditions exist, please consult an authority on chemical hygeine. Hand protection: Thine glove material must be impermeable and resistant to the substance. Typestation: Tightly scaled gogglos 9 Physical and chemical properties Aerosol. Appearance: Aerosol. Odor: Aromatic Odor: Aerosol. Doling point: -19 °C (-2.2 °F) Flash point: 1.9 °C (-2.2 °F) Flash point: 1.5 Vol % Upper Explosion Limit: 1.0 Vol % Vapor pressure: Not determined. Not determined. Not applicable. Partition coefficient: n-octonal water. Not applicable. <th>Breathing equipment:</th> <th></th> | Breathing equipment: | |
| Hand protection: hygeine. The glove material must be impermeable and resistant to the substance. The glove material must be impermeable and resistant to the substance. 9 Physical and chemical properties Appearance: Aproxal Appearance: Aerosol Odor Aerosol Odor Not determined. PH-value: Not determined. Boiling point: -19 °C (-2.2 °F) Flash point: -15 °C (-4.7 °F) Flash point: -15 °C (-2.2 °F) Parimoduling contrait -10 °C (-4.7 °F) Flash point: -15 °C (-4.7 °F) Flash point: -15 °C (-4.7 °F) Flash point: -15 °C (-4.7 °F) Partition coefficient: n-cotonal/water: Not deter | Broating equipment. | In cases where short and/or long term overexposure exists, a charcoal filter respirator should be |
| Hand protection: Niffle gloves. Eye protection: Tighty sealed goggles 9 Physical and chemical properties Acrosol. Appearance: Acrosol. Odor: Acrosol. Boiling point: 44 °C (47.2 °F) Flastmobility (solid, gas): Extremely flammable. Decomposition temperature: Not determined. Auto igniting: Product is not self-igniting. Danger of explosion Limit: 1.0 v0 % Vapor pressure: Not determined. Not getermined. Not getermined. Evaporation rate Not determined. Partition coefficient: n-octonal/water: Not determined. Solubility: Not determined. Vac content (less exempt solution: Not determined. VOC contient (less e | | worn. If you suspect overexposure conditions exist, please consult an authority on chemical hydeine |
| Eye protection: Tightly sealed goggles 9 Physical and chemical properties Aerosol. Appearance: Aerosol. Odor: Aromatic Odor Not determined. Mething point/Mething range Undetermined. Boiling point. 19 Yol (22 °F) Flash point: -19 °C (22 °F) Flash point: -19 °C (22 °F) Flash point: -19 °C (22 °F) Planmability (solid, gas): Extremely flammable. Decomposition temperature: Not determined. Auto igniting: Product is not solf-igniting. Danger of explosion: In use, may form flammable/explosive vapour-air mixture. Lower Explosion Limit: 10 90 °N Vapor pressure: Not determined. Relative Density: Between 0.77 and 0.55 (Water equals 1.00) Vapor anosity: Not determined. Viscosity: Not determined. Voc Content (less exempt solvents): 45.7 % Water: Z2.0 % 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 temperatur | Hand protection: | Nitrile gloves. |
| Appearance: Aerosol. Odor: Aromatic Odor threshold: Not determined. pH-value: Not determined. pHilling point/Melting range Undetermined. Bolling point: -44 *C (47.2 *F) Flash point: -19 *C (22 *F) Flash point: -19 *C (22 *F) Flammability (solid, gas): Extremely 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: 10.9 Vol % Vapor pressure: Not determined. Relative Bensity: Between 0.77 and 0.85 (Water equals 1.00) Vapor density Not determined. Partition coefficient: n-octonal/water: Not determined. Vacc content (less exempt solvents): 48.7 % Water: 22.0 % 10 Stability and reactivity Not determined. Reactivity: Conditions to avoid: Reactivity: Stable at normal temperatures. Conditions to avoid: Do not dangerous reactions known. Inco | Eye protection: | The glove material must be impermeable and resistant to the substance. Tightly sealed goggles |
| Appearance: Aerosol. Odor: Aromatic Odor threshold: Not determined. pH-value: Not determined. pHilling point/Melting range Undetermined. Bolling point: -44 *C (47.2 *F) Flash point: -19 *C (22 *F) Flash point: -19 *C (22 *F) Flammability (solid, gas): Extremely 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: 10.9 Vol % Vapor pressure: Not determined. Relative Bensity: Between 0.77 and 0.85 (Water equals 1.00) Vapor density Not determined. Partition coefficient: n-octonal/water: Not determined. Vacc content (less exempt solvents): 48.7 % Water: 22.0 % 10 Stability and reactivity Not determined. Reactivity: Conditions to avoid: Reactivity: Stable at normal temperatures. Conditions to avoid: Do not dangerous reactions known. Inco | | |
| Odor: Aromatic Odor threshold: Not determined. Melting point: Not determined. Boiling point: -44 °C (-47.2 °F) Flash point: -19 °C (-2.2 °F) Flash point: -19 °C (-2.2 °F) Flash point: Product is not self-igniting. 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: 1.5 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. Vol content (less exempt solvents): Not determined. Vol content (less exempt solvents): 48.7 % Water: 22.0 % 10 Stability and reactivity Not datermined. Reactivity: Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures. Conditions to avoid: Do and allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures. Possibility of hazardous reactions: </th <th></th> <th></th> | | |
| pH-value: Not determined. Metting point: | Odor: | Aromatic |
| Melting point/Melting range Boiling point: Undetermined. Boiling point: -44 °C (47.2 °F) Flash point: -19 °C (-2.2 °F) Flasmability (solid, gas): Extremely 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: 1.5 Vol % Vapor pressure: Not determined. Relative Density: Between 0.77 and 0.85 (Water equals 1.00) Vapor density Not determined. Evaporation rate Not determined. Solubility: Not determined. Viscosity: Not determined. VoC content (less exempt solvents): 48.7 % Water: 22.0 % 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. No turther relevant information No dangerous decomposition products known. | | |
| Flammability (solid, gas): Extremely 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: 1.5 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. Viscosity: Not determined. VoC content (less exempt solvents): 48.7 % Water: 22.0 % 10 Stability and reactivity 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 further relevant information available. Incompatible materials: No further relevan | Melting point/Melting range | Undetermined. |
| 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: 1.5 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 determined. Solubility: Not determined. Water: 22.0 % 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 dangerous reactions known. No dangerous decomposition products known. Incompatible materials: No dangerous decomposition products known. No dangerous decomposition products known. 11 Toxicological information No dangerous decomposition products known. Inshalative [LC50/ kh [658 mg/l (rat)] 11363-67-7 titanium dioxide Oral LD50 >20.0 mg/kg (rat) | Flash point: Flammability (solid, gas): | -19 °C (-2.2 °F) Extremely flammable. |
| Auto igniting: Product is not self-igniting. Danger of explosion: In use, may form flammable/explosive vapour-air mixture. Lower Explosion Limit: 1.5 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. Partition coefficient: n-octonal/water: Not determined. Solubility: Not determined. Viscosity: Not determined. VoC content (less exempt solvents): 48.7 % Water: 22.0 % 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 further relevant information available. Incompatible materials: No dangerous decomposition products known. Incl/ | | - |
| Danger of explosion: In use, may form flammable/explosive vapour-air mixture. Lower Explosion Limit: 1.5 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. Viscosity: Not determined. Viscosity: Not determined. Viscosity: Not determined. Viscosity: Not determined. Voc content (less exempt solvents): 48.7 % Water: 22.0 % 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: No dangerous reactions known. Incompatible materials: No further relevant information available. Hazardous decomposition: No dangerous decomposition products known. Incompatible materials: No further relevant information LD/LC50 values that are relevant for classification: 106-97-8 n-butane | | Product is not self-igniting. |
| Lower Explosion Limit: 1.5 V01% Upper Explosion Limit: 10.9 V01% 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. VOC content (less exempt solvents): 48.7 % Water: 22.0 % 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 hazerdous reactions: No dangerous reactions known. Incompatible materials: No dangerous decomposition products known. Hazardous decomposition: No dangerous decomposition products known. 11 Toxicological information Inhalative [LC50/4 h [658 mg/l (rat) 13463-67-7 titanium dioxide Oral Oral LD50 >20,000 mg/kg (rat) | Danger of explosion: | |
| Relative Density: Between 0.77 and 0.85 (Water equals 1.00) Vapor density Not determined. Not applicable. Not applicable. Partition coefficient: n-octonal/water: Not determined. Not applicable. Solubility: Not determined. VOC content (less exempt solvents): 48.7 % Water: 22.0 % 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. 11 Toxicological information Incompatible for materials: No further relevant information available. Inhalative LCS0/4 h 658 mg/l (rat) Inhalative LCS0/4 h 658 mg/l (rat) Inhalative LCS0/4 h 658 mg/l (rat) Inhalative LD50 >20,000 mg/kg (rat) Ood mg/kg (rat) Ood mg/kg (rat) | Lower Explosion Limit: | 1.5 Vol % |
| Vapor density Not determined. Evaporation rate Not applicable. Partition coefficient: n-octonal/water: Not determined. Solubility: Not determined. Viscosity: Not determined. VOC content (less exempt solvents): 48.7 % Water: 22.0 % 10 Stability and reactivity Stable at normal temperatures. Reactivity: 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. 11 Toxicological information 11 106-97-8 n-butane Inhalative LC50/4 h 658 mg/l (rat) Inhalative LC50/4 h 658 mg/l (rat) 13463-67-7 titanium dioxide Oral LD50 >20,000 mg/kg (rat) | | |
| Evaporation rate Not applicable. Partition coefficient: n-octonal/water: Not determined. Not determined. Solubility: Not determined. VOC content (less exempt solvents): 48.7 % Vater: 22.0 % 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 further relevant information available. Incompatible materials: No further relevant information available. LD/LC50 values that are relevant for classification: 106-97-8 n-butane Inhalative LC50/4 h 658 mg/l (rat) 13463-67-7 titanium dioxide Oral LD50 >20,000 mg/kg (rat) | | |
| Partition coefficient: n-octonal/water: Not determined. Solubility: Not determined. Viscosity: Not determined. VOC content (less exempt solvents): 48.7 % 22.0 % 22.0 % 10 Stability and reactivity: 22.0 % 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. Hazardous decomposition: No dangerous decomposition products known. 11 Toxicological information 11 Toxicological information LD/LC50 values that are relevant for classification: 106-97-8 n-butane Inhalative LC50/4 h [658 mg/l (rat) 13463-67-7 titanium dioxide Oral LD50 >20,000 mg/kg (rat) | Evaporation rate | |
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| Conditions to avoid: Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures. Not fully evaluated. Not fully evaluated. No dangerous reactions known. No dangerous reactions known. No dangerous decomposition products known. Incompatible materials: Not further relevant information available. No dangerous decomposition products known. Incompatible materials: No dangerous decomposition products known. Incompatible materials: No dangerous decomposition products known. Intervention Intervention Intervention <thintervent< th=""><th></th><th></th></thintervent<> | | |
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| Possibility of hazardous reactions: Incompatible materials: Hazardous decomposition: No dangerous reactions known. No further relevant information available. No dangerous decomposition products known. 11 Toxicological information LD/LC50 values that are relevant for classification: 106-97-8 n-butane Inhalative LC50/4 h 658 mg/l (rat) 13463-67-7 titanium dioxide Oral LD50 >20,000 mg/kg (rat) | | temperatures. |
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| Hazardous decomposition: No dangerous decomposition products known. 11 Toxicological information Information LD/LC50 values that are relevant for classification: Info-97-8 n-butane Inhalative LC50/4 h 658 mg/l (rat) Inhalative LC50/4 h 658 mg/l (rat) 13463-67-7 titanium dioxide Oral Dral LD50 | Incompatible materials: | No further relevant information available. |
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| 13463-67-7 titanium dioxide Oral LD50 >20,000 mg/kg (rat) | | |
| Oral LD50 >20,000 mg/kg (rat) | | |
| | | (*) |
| | רעטט mg/kg (ra אפעט mg/kg (ra | |
| | | |

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| Trade name: WHITE | | |
|--|--|--|
| | (Contd. of page 2) | |
| Dermal LD50 >10,000 mg/kg (rl Inhalative LC50/4 h >6.82 mg/l (rat) | bt) | |
| Information on toxicological effects: | | |
| Skin effects: | No irritant effect. | |
| Eye effects: | No irritating effect. | |
| Sensitization: | No sensitizing effects known. | |
| 12 Ecological information | | |
| - | Lasardaus for water, de not empty inte draine | |
| 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), hydrochlorofluorocarbons (HCFC's), perfluorocarbons (PFC's), heavy metals (chromium, lead, cadmium), or chlorinated | |
| | solvents. | |
| Bioaccumulative potential: Mobility in soil: | No further relevant information available. No further relevant information available. | |
| Other adverse effects: | No further relevant information available. | |
| | | |
| 13 Disposal considerations | | |
| | teta, and faderal regulations. Do not puncture, insingrate, or compact. Partially ampty conc. must | |
| be disposed of responsibly. Do not hea | tate, and federal regulations. Do not puncture, incinerate, or compact. Partially empty cans must at or cut empty containers with electric or gas torches. | |
| Recommendation: | Completely empty cans should be recycled. | |
| | | |
| 14 Transport information | | |
| UN-Number | UN1950 | |
| DOT | N/A | |
| DOT | UN1950 Consumer Commodity OPM D | |
| DOT | Consumer Commodity ORM-D AEROSOLS, flammable | |
| ADR | 1950 AEROSOLS, naminable | |
| Transport hazard class(es): | 1930 ALNOGOLG | |
| Class | 2.1 | |
| Marine pollutant: | No | |
| Special precautions for user: | Warning: Gases | |
| EMS Number: Packaging Group: | F-D,S-Ŭ | |
| UN "Model Regulation": | UN1950, AEROSOLS, 2.1 | |
| | UN1350, AENOODEG, 2.1 | |
| 15 Regulatory information | | |
| SARA Section 355 (extremely hazard | fous substances): | |
| None of the ingredients in this product | | |
| SARA Section 313 (Specific toxic cho | | |
| None of the ingredients is listed. | | |
| Toxic Substances Control Act | | |
| (TSCA): | All hazardous ingredients for this product are found on the inventory list of substances. | |
| Consumer Product Safety | | |
| Comission (CPSC): | This product complies with 16 CFR 1303 and does not contain more than 90 ppm of lead. | |
| California Proposition 65 chemicals | known to cause cancer: | |
| 13463-67-7 titanium dioxide | | |
| 100-41-4 ethyl benzene | | |
| California Proposition 65 chemicals known to cause birth defects or reproductive harm: | | |
| None of the ingredients in this product | are listed. | |
| CANADIAN ENVIRONMENTAL | | |
| PROTECTION ACT: | All hazardous ingredients for this product appear on the Canadian Domestic Substance List. | |
| EPA: | | |
| None of the ingredients is listed. | | |
| | | |
| 16 Other information | | |
| Contact: | Regulatory Affairs | |
| | | |