## 1 Identification of the substance and manufacturer

| 1 Identification of the substance                                   | and manufacturer   |   |
|---|--|---|
| Trade name:<br>Product code:  | <b>GREY</b><br>BC08260000  |   |
| Recommended use:<br>Uses advised against:<br>Manufacturer/Supplier: | Paint and coatings application.<br>Any that differs from the recommended use.<br>Seymour of Sycamore<br>917 Crosby Avenue<br>Sycamore, IL 60178 USA<br>phone: 815-895-9101<br>www.seymourpaint.com   | Seymour of Sycamore<br>3041 Dougall Avenue, Suite 503<br>Windsor, ONT N9E 1S3 CANADA<br>phone: 800-435-4482<br>www.seymourpaint.com   |
| Emergency telephone number:   | 1-800-255-3924   |   |
| O Uppend(a) identification  |  |   |
| 2 Hazard(s) identification<br>Classification of the substance or    | mixturo  |   |
| Flam. Aerosol 1 H222 Extremely fla                                  |  |   |
|   | under pressure; may explode if heated.   |   |
| Eye Irrit. 2A H319 Causes serio                                     |  |   |
| STOT SE 3 H336 May cause d  | rowsiness or dizziness.  |   |
|   | amage to organs through prolonged or repeated expo   | sure.   |
| GHS Hazard pictograms   |  |   |
|   | GHS02 GHS04 GHS07 GHS08  |   |
| Signal word<br>Hazard statements                                    | Danger<br>Extremely flammable aerosol.<br>Contains gas under pressure; may explode if heate<br>Causes serious eye irritation.<br>May cause drowsiness or dizziness.<br>May cause damage to organs through prolonged o  |   |
| Precautionary statements  | Keep away from heat/sparks/open flames/hot surfa<br>Do not spray on an open flame or other ignition so<br>Pressurized container: Do not pierce or burn, even<br>Do not breathe dust/fume/gas/mist/vapors/spray.<br>Wash hands thoroughly after handling.<br>Use only outdoors or in a well-ventilated area.<br>Wear protective gloves/protective clothing/eye prot<br>IF INHALED: Remove person to fresh air and keep<br>If in eyes: Rinse cautiously with water for several<br>easy to do. Continue rinsing.<br>Call a poison center/doctor if you feel unwell.<br>If eye irritation persists: Get medical advice/attentio<br>Store locked up.<br>Protect from sunlight. Do not expose to temperature | aces No smoking.<br>urce.<br>after use.<br>rection/face protection.<br>comfortable for breathing.<br>minutes. Remove contact lenses, if present and<br>on.<br>res exceeding 50°C/122°F. |
|   | Dispose of contents/container in accordance with l   | ocal/regional/national/international regulations.   |

## 3 Composition/information on ingredients Chemical characterization: Mixtures Chemical Description: This product is a mixture of the substances listed below with nonhazardous additions

| Chemical De  | escription:            | This product is a mixture of the substances listed below with honnazardous additions. |        |
|--------------|------------------------|---|--------|
| Dangerous of | components:            |   |        |
| 67-64-1      |                        |   | 25-50% |
| 74-98-6      | propane                |   | 15-25% |
| 110-19-0     | Isobutyl Acetate       |   | 10-15% |
| 106-97-8     | n-butane               |   | 5-10%  |
| 13463-67-7   | titanium dioxide       |   | 1-5%   |
| 108-10-1     | methyl isobutyl ketone |   | 1-5%   |
|              | Methyl Propyl Ketone   |   | 1-5%   |
| 2807-30-9    | Glycol Ether EP        |   | 1-5%   |

| 4 First-aid measures  |  |
|---|--|
| After skin contact:<br>After eye contact:<br>After swallowing:                                      | Supply fresh air; consult doctor in case of complaints.<br>Remove contaminated clothing. Wash exposed area with soap and water.<br>Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.<br>Rinse mouth with water. Do not induce vomiting. |
| Most important symptoms and<br>effects:<br>Indication of any immediate medical<br>attention needed: | Dizziness<br>No further relevant information available.  |

Safety Data Sheet

Printing date 08/28/2020
Trade name: GREY

Revised On 08/28/2020

| Fire-fighting measures  |   |
|---|---|
| Extinguishing agents:<br>Special hazards:   | CO2, extinguishing powder or water spray. Fight larger fires with water spray.<br>No further relevant information available.                            |
| Protective equipment for firefighters:  | A respiratory protective device may be necessary.   |
|   |   |
| Accidental release measures   |   |
| Personal precautions, protective equipment and emergency  |   |
| procedures:   | Use respiratory protective device against the effects of fumes/dust/aerosol.  |
| Methods and material for<br>containment and cleaning up:  | Absorb liquid components with liquid-binding material.  |
|   |   |
| Handling and storage  |   |
| Precautions for safe handling<br>Storage requirements:  | Use only in well ventilated areas.<br>Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezing condition<br>Store locked up. |
| Exposure controls/personal pro  | otection  |
| • • • •   | require monitoring at the workplace:  |
| 67-64-1 Acetone   |   |
| PEL (USA) Long-term value: 2400 n   | ng/m <sup>3</sup> , 1000 ppm  |
| REL (USA) Long-term value: 590 m  |   |
| TLV (USA) Short-term value: 1187 r  | ng/m <sup>3</sup> . 500 ppm   |
| Long-term value: 594 mg   | g/m³, 250 ppm   |
| 74-98-6 propane   |   |
| PEL (USA) Long-term value: 1800 n   | ng/m³, 1000 ppm   |
| REL (USA) Long-term value: 1800 n   |   |
| TLV (USA) refer to Appendix F inTL  |   |
| 110-19-0 Isobutyl Acetate   |   |
| PEL (USA) Long-term value: 700 mg   | g/m³, 150 ppm   |
| REL (USA) Long-term value: 700 m  |   |
| TLV (USA) Short-term value: 712 m   | g/m <sup>3</sup> , 150 ppm  |
| Long-term value: 238 m  | g/m³, 50 ppm  |
| 106-97-8 n-butane   |   |
| REL (USA) Long-term value: 1900 n   |   |
| TLV (USA) Short-term value: 2370 r<br>(EX)  | ng/m³, 1000 ppm   |
| 108-10-1 methyl isobutyl ketone   |   |
| PEL (USA) Long-term value: 410 mg   |   |
| DEL (LICA) Chart term values 200 m  | a/m³. 75 ppm  |
| REL (USA) Short-term value: 300 m   |   |
| Long-term value: 205 mg   | g/m³, 50 ppm  |
| Long-term value: 205 m<br>TLV (USA) Short-term value: 307 m   | ğ/m³, 50 ppm<br>g/m³, 75 ppm  |
| TLV (USA)<br>Short-term value: 205 m<br>Short-term value: 307 m<br>Long-term value: 82 mg,<br>BEI   | ğ/m³, 50 ppm<br>g/m³, 75 ppm  |
| TLV (USA)<br>Short-term value: 205 m<br>Short-term value: 307 m<br>Long-term value: 82 mg<br>BEI<br>107-87-9 Methyl Propyl Ketone   | ğ/m³, 50 ppm<br>g/m³, 75 ppm<br>/m³, 20 ppm   |
| TLV (USA)<br>TLV (USA)<br><b>Short-term value:</b> 307 m<br>Long-term value: 82 mg<br>BEI<br><b>107-87-9 Methyl Propyl Ketone</b><br>PEL (USA)<br>Long-term value: 700 mg   | ğ/m³, 50 ppm<br>g/m³, 75 ppm<br>/m³, 20 ppm<br>g/m³, 200 ppm  |
| TLV (USA)<br>TLV (USA)<br><b>Short-term value:</b> 307 m<br>Long-term value: 82 mg<br>BEI<br><b>107-87-9 Methyl Propyl Ketone</b><br>PEL (USA)<br>Long-term value: 700 m<br>REL (USA)<br>Long-term value: 530 m   | ğ/m³, 50 ppm<br>g/m³, 75 ppm<br>/m³, 20 ppm<br>g/m³, 200 ppm<br>g/m³, 150 ppm   |
| TLV (USA)Long-term value: 205 mTLV (USA)Short-term value: 307 mLong-term value: 82 mgBEI107-87-9 Methyl Propyl KetonePEL (USA)Long-term value: 700 mREL (USA)Long-term value: 530 mTLV (USA)Short-term value: 529 m   | ğ/m³, 50 ppm<br>g/m³, 75 ppm<br>/m³, 20 ppm<br>g/m³, 200 ppm<br>g/m³, 150 ppm<br>g/m³, 150 ppm  |
| TLV (USA)Long-term value: 205 mgTLV (USA)Short-term value: 307 mgLong-term value: 82 mgBEI107-87-9 Methyl Propyl KetonePEL (USA)Long-term value: 700 mgREL (USA)Long-term value: 530 mgTLV (USA)Short-term value: 529 mgIngredients with biological limit value   | ğ/m³, 50 ppm<br>g/m³, 75 ppm<br>/m³, 20 ppm<br>g/m³, 200 ppm<br>g/m³, 150 ppm<br>g/m³, 150 ppm  |
| TLV (USA)Long-term value: 205 mg<br>Short-term value: 307 m<br>Long-term value: 82 mg<br>BEI107-87-9 Methyl Propyl KetonePEL (USA)Long-term value: 700 mg<br>REL (USA)REL (USA)Long-term value: 530 mg<br>Short-term value: 529 mgIngredients with biological limit value: 67-64-1 Acetone  | ğ/m³, 50 ppm<br>g/m³, 75 ppm<br>/m³, 20 ppm<br>g/m³, 200 ppm<br>g/m³, 150 ppm<br>g/m³, 150 ppm  |
| TLV (USA)       Long-term value: 205 mg.         Short-term value: 307 m Long-term value: 82 mg.         BEI         107-87-9 Methyl Propyl Ketone         PEL (USA)       Long-term value: 700 mg.         REL (USA)       Long-term value: 530 mg.         TLV (USA)       Short-term value: 529 mg.         Ingredients       with biological limit value: 67-64-1 Acetone         BEI (USA)       50 mg/L         Medium: urine       Time: end of shift  | g/m³, 50 ppm<br>g/m³, 20 ppm<br>g/m³, 200 ppm<br>g/m³, 150 ppm<br>g/m³, 150 ppm<br>alues:   |
| TLV (USA)       Long-term value: 205 mg.         Short-term value: 307 m Long-term value: 82 mg.         BEI         107-87-9 Methyl Propyl Ketone         PEL (USA)       Long-term value: 700 mg.         REL (USA)       Long-term value: 530 mg.         TLV (USA)       Short-term value: 529 mg.         Ingredients       with biological limit value: 529 mg.         BEI (USA)       50 mg/L         Medium: urine Time: end of shift Parameter: Acetone (non-   | g/m³, 50 ppm<br>g/m³, 20 ppm<br>g/m³, 200 ppm<br>g/m³, 150 ppm<br>g/m³, 150 ppm<br>alues:   |
| TLV (USA)       Long-term value: 205 mg.         Short-term value: 307 m Long-term value: 82 mg.         BEI         107-87-9 Methyl Propyl Ketone         PEL (USA)       Long-term value: 700 mg.         REL (USA)       Long-term value: 530 mg.         TLV (USA)       Short-term value: 529 mg.         Ingredients       with biological limit value: 529 mg.         BEI (USA)       50 mg/L         Medium: urine Time: end of shift Parameter: Acetone (non 108-10-1 methyl isobutyl ketone  | g/m³, 50 ppm<br>g/m³, 20 ppm<br>g/m³, 200 ppm<br>g/m³, 150 ppm<br>g/m³, 150 ppm<br>alues:   |
| TLV (USA)       Long-term value: 205 mg.         Short-term value: 307 m       Long-term value: 307 m         Long-term value: 82 mg.       BEI         107-87-9 Methyl Propyl Ketone       PEL (USA)         PEL (USA)       Long-term value: 700 mg.         REL (USA)       Long-term value: 530 mg.         TLV (USA)       Short-term value: 529 m         Ingredients with biological limit va       67-64-1 Acetone         BEI (USA)       50 mg/L         Medium: urine       Time: end of shift         Parameter: Acetone (non       108-10-1 methyl isobutyl ketone         BEI (USA)       1 mg/L         Medium: urine       Time: end of shift   | ğ/m³, 50 ppm<br>g/m³, 20 ppm<br>g/m³, 200 ppm<br>g/m³, 150 ppm<br>g/m³, 150 ppm<br>alues:   |
| TLV (USA)       Long-term value: 205 mg.         Short-term value: 307 m       Long-term value: 307 m         Long-term value: 82 mg.       BEI         107-87-9 Methyl Propyl Ketone       Descent value: 700 mg.         PEL (USA)       Long-term value: 530 mg.         TLV (USA)       Short-term value: 529 mg.         Ingredients with biological limit value: 529 mg.         67-64-1 Acetone         BEI (USA)       50 mg/L         Medium: urine         Time: end of shift         Parameter: Acetone (non         108-10-1 methyl isobutyl ketone         BEI (USA)       1 mg/L         Medium: urine         Time: end of shift         Parameter: MIBK   | ğ/m³, 50 ppm<br>g/m³, 20 ppm<br>g/m³, 200 ppm<br>g/m³, 150 ppm<br>g/m³, 150 ppm<br>alues:   |
| TLV (USA)       Long-term value: 205 mg.         Short-term value: 307 m       Long-term value: 307 m         Description       Long-term value: 82 mg.         BEI       Description         107-87-9 Methyl Propyl Ketone       Long-term value: 700 mg.         PEL (USA)       Long-term value: 530 mg.         TLV (USA)       Short-term value: 529 m         Ingredients with biological limit value: 529 m         67-64-1 Acetone         BEI (USA)       50 mg/L         Medium: urine         Time: end of shift         Parameter: Acetone (non         108-10-1 methyl isobutyl ketone         BEI (USA)       1 mg/L         Medium: urine         Time: end of shift         Parameter: Acetone (non | g/m³, 50 ppm<br>g/m³, 20 ppm<br>g/m³, 200 ppm<br>g/m³, 150 ppm<br>g/m³, 150 ppm<br>alues:   |

Page 3/4

| Breathing equipment:       A respirator is generally not necessary when using this product outdoors or in large open cases where short and/or long term overexposure conditions exist, please consult an authority on chemical hyper type service conditions exist, please consult an authority on chemical hyper type service conditions exist, please consult an authority on chemical hyper type service conditions exist, please consult an authority on chemical hyper type service conditions exist, please consult an authority on chemical hyper type service conditions exist, please consult an authority on chemical hyper type service conditions exist, please consult an authority on chemical hyper type service conditions exist, please consult an authority on chemical hyper type service conditions exist, please consult an authority on chemical constraints of the substance.         9 Physical and chemical properties       Aerosol, Coder the substance.         Appearance:       Aerosol, Coder the substance.         Odor threshold:       Not determined.         Matting point.       -14 °C (24 °F)         Flaam point.       -19 °C (22 °F)         Flaammabile.       Decomposition tomperature:         Not determined.       Not determined.         Outor the substance.       -19 °C (22 °F)         Flaammabile.       -10 °C (23 °F)         Decomposition tomperature:       Not determined.         Outor the substance.       -19 °C (23 °F)         Paration coefficient: n-octonal/water: Not determined.       Not applicable.         Vapor pressure:       N | 08/28/2020 ו               |
|---|----------------------------|
| Breathing equipment:       A respirator is generally not necessary when using this product outdoors or in large open<br>cases where short and/or long term overexposure conditions exist, please consult an authority on chemical hyp<br>Milling gloves.         Hand protection:       Tightly sealed goggles         9 Physical and chemical properties:       Acrosol.         Appearance:       Acrosol.         Odor:       Acrosol.         Odor:       Acrosol.         Odor       Acrosol.         Odor       Milling plant         H+-xilue:       Not determined.         H+-xilue:       Not determined.         H+-xilue:       Not determined.         H+-xilue:       19 °C (-22 °F)         Flash point:       -19 °C (-22 °F)         Flash point:       -19 °C (-22 °F)         Flash point:       -17 Vol (-5 °C)         Undetermined.       Acto (-17 °C)         Paramobility (solid, gas):       Flammabile.         Decomposition temperature:       Not determined.         Auto (gnitting:       Product is not self-(gnitting.         Danger of explosion Limit:       1.7 Vol %         Vapor pressure:       Not determined.         Vapor pressure:       Not determined.         Vapor ansity:       Detween 0.77 and 0.85 (Water equals 1.00) <td></td>   |                            |
| Hand protection:       If you suspect overexposure conditions exist, please consult an authority on chemical hyge         The glove material must be impermeable and resistant to the substance.       The glove material must be impermeable and resistant to the substance.         System       Appearance:       Aerosol.         Odor       Aronatic       Not determined.         Metting point/Metting range       Undetermined.         Boiling point:       -44.5 °C (48.1 °F)         Flash point:       -19 °C (22.2 °F)         Flammability (solid, gas):       Flammabile.         Decomposition temperature:       Not determined.         Auto igniting:       Product is not self-igniting.         Danger of explosion:       Inue, may form flammable/explosive vapour-air mixture.         Lower Explosion Limit:       1.7 Vol %         Vapor pressure:       Not determined.         Vapor density:       Between 0.77 and 0.85 (Water equals 1.00)         Vapor density:       Not determined.   | d. of page 2)<br>areas. In |
| Eye protection:       Tighty sealed goggles         9 Physical and chemical properties       Aerosol.         Appearance:       Aerosol.         Odor:       Aerosol.         Odor threshold:       Not determined.         PH-value:       Not determined.         Boiling point:       44.5 °C (48.1 °F)         Flash point:       -19 °C (2.2 °F)         Flasmbility (solid, gas):       Flasmable.         Decomposition temperature:       Not determined.         Auto igniting:       Product is not self-agniting.         Danger of explosion:       In use, may form flasmable/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 density       Not determined.         Vapor density:       Not determined.         Vatori rate       0.0 %         9 on tot allow can to exceed 120 degrees Fahrenheit. Do not warehouse in sut temperatures.         Reactivity:       Not dagerous reactions known.         Incompatible materials:       No dangerous decomposition evaluable.         Possibility of hazardous realevant information available.       Not dangerous decomposition products known.         Incompatib  | e worn.<br>eine.           |
| 9 Physical and chemical properties         Appearance:       Aerosol.         Odor       Aromatic         Odor threshold:       Not determined.         pH-value:       Not determined.         Metting point/Wetting range       Undetermined.         Boiling point:       -44.5 °C (-48.1 °F)         Flash point:       -9 °C (-2.2 °F)         Flammability (solid, gas):       Flammable.         Decomposition temperature:       Not determined.         Auto igniting:       Product is not self-igniting.         Depare of explosion:       In use, may form flammable/explosive vapour-air mixture.         Lower Explosion Limit:       10.9 Vol %         Vapor pressure:       Not determined.         Relative Density:       Between 0.77 and 0.85 (Water equals 1.00)         Vapor toefficient: n-octonalwater: Not determined.       Solubility:         Vapor and coefficient: n-octonalwater: Not determined.       Solubility:         Viscosity:       Not determined.         Water:       0.0 %         10 Stability and reactivity       Reactivity:         Reactivity:       Not determined.         Possibility:       Not determined.         Possibility of hazardox reactions:       No determined.         Possibility of hazardo   |                            |
| Appearance:       Aerosol.         Odor:       Aromatic         Odor threshold:       Not determined.         Metting point/Metting range       Undetermined.         Metting point/Metting range       Undetermined.         Boiling point:       -19 °C (-2.2 °F)         Flash point:       -19 °C (-2.2 °F)         Paramable.       Not 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:       10.9 Vol %         Vapor pressure:       Not determined.         Relative Density:       Between 0.77 and 0.85 (Water equals 1.00)         Vapor pressure:       Not determined.         Sububility:       Not determined.         Viscosity:       Not determined.         Sububility:       Not determined.         Viscosity:       Not determined.         Sububility:       Not determined.         Viscosity:       Not determined.         Sububility:       Not determined.         Sububility:       Not determined.         Sububili   |                            |
| Order:       Aromatic         Odor threshold:       Not determined.         PH-value:       Not determined.         Motting point:       -44.5 °C (-48.1 °F)         Flash point:       -44.5 °C (-48.1 °F)         Flash point:       -19 °C (-2.2 °F)         Flash point:       -19 °C (-2.2 °F)         Flash point:       In use, may form flammable.         Decomposition temperature:       Not determined.         Auto Igniting:       Product is not self-ignitude.         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 density       Not determined.         Vapor density:       Not determined.         Viscosity:       Not determined.         Viscosity:       Not determined.         Vater:       0.0 %         Odo thermined.       Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in sut temperatures.         Conditions to avoid:       Do and allow can to exceed 120 degrees Fahrenheit. Do not warehouse in sut temperatures.         Conditions to avoid:       No dangerous teactions known.         Incompatib   |                            |
| Öciör threshold:       Not determined.         pH-value:       Not determined.         Wetting point/Melting range       Undetermined.         Boiling point:       -44.5 °C (-45.1 °F)         Flash point:       -19 °C (-22 °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:       10.9 Vol %         Vapor pressure:       Not determined.         Rabitive Donsity:       Between 0.77 and 0.85 (Water equals 1.00)         Vapor pressure:       Not determined.         Solubility:       Not determined.         Vapor donsity       Not determined.         Solubility:       Not determined.         Vator of molety       Not determined.         Vator of notificent: n-octonal/water: Not determined.         Solubility:       Not determined.         Vator of notificent: n-octonal/water       Do not allow.         Reactivity:       Stable at normal temperatures.         Conditions to avoid:       Do not allow.         Possibility of hazardous reactions:       No dangerous reactions known.   |                            |
| Meiting point:       -19 °C (-2.2 °F)         Flash point:       -19 °C (-2.2 °F)         Planmability (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:       1.7 Vol %         Upper Explosion Limit:       1.0 Vol %         Vapor pressure:       Not determined.         Relative Density:       Between 0.77 and 0.85 (Water equals 1.00)         Vapor pressure:       Not determined.         Solubility:       Not determined.         Vaccosity:       Not determined.         Vater:       Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in sut temperatures.         Reactivity:       Stable at normal temperatures.         Conditions to avoid:       Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in sut temperatures.         Possibility of hazardous reactions:       No dangerous reactions known. <td></td>  |                            |
| Flammability (solid, gas):       Flammable.         Decomposition temperature:       Not determined.         Auto igniting:       Product is not self-igniting.         Danger of explosion Limit:       17 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.         Viscosity:       Not determined.         Vater:       0.0 %         10 Stability and reactivity       Not determined.         Reactivity:       Not determined.         Conditions to avoid:       Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in sut temperatures.         Chemical stability:       Not dargerous decomposition products known.         Incompatible materials:       No dargerous decomposition products known.         Hazardous decomposition:       No dargerous decomposition products known.         Hoads-67-7 titanium dioxide       20.000 mg/kg (rbt)         13463-67-7 titanium dioxide       47.63 mg/kg (rbt)         Oral       LD50       >20.000 mg/kg (rat)         Dermal       LD50       10.000   |                            |
| Auto igniting:       Product is not self-igniting.         Danger of explosion:       In use, may form flammable/explosive vapour-air mixture.         Lower Explosion Limit:       17. Y0%         Wapor pressure:       Not determined.         Relative Density:       Between 0.77 and 0.85 (Water equals 1.00)         Yapor 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.         Reactivity:       Stable at normal temperatures.         Conditions to avoid:       Do not allow can to exceed 120 degrees Fahrenheit.       Do not warehouse in sut temperatures.         Possibility of hazardous reactions:       No dangerous reactions known.       No dangerous decomposition products known.         11 Toxicological information       LD/LC50 values that are relevant for classification:       111019-0       1000 mg/kg (rdt)         113463-67-7 titanium dioxide       01.000 mg/kg (rdt)       11104-0100       10000 mg/kg (rdt)         Dermal       LD50       10.000 mg/kg (rdt)       11104-0100       10.000 mg/kg (rdt)         <   |                            |
| Danger of explosion:       In use, may form flammable/explosive vapour-air mixture.         Lower Explosion Limit:       17.7 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.         Partition coefficient: n-octonal/water:       Not determined.         Solubility:       Not determined.         Viscosity:       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 sut temperatures.         Possibility of hazardous reactions:       No further relevant information available.       No further relevant information available.         11 Toxicological information       Intoxicological information       Into 10.00 mg/kg (rtt)         114 15:0       10.00 mg/kg (rtt)       Inhalative.       Information         120/LCS0 values that are relevant for classification:       111.01:00 mg/kg (rtt)       Inhalative.         13463-67-7 titanium dioxide       07.000 mg/kg (rtt)       Inhalative.       Information         Oral   |                            |
| 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 sut temperatures.         Chemical stability:       Not dangerous reactions known.         Incompatible materials:       No dangerous reactions known.         Incompatible materials:       No dangerous decomposition products known.         Hazardous decomposition:       No dangerous decomposition products known.         10 Stability of J.763 mg/kg (rbt)       13463-67-7 titanium dioxide         Oral       LD50       >20,000 mg/kg (rat)         Dermal       LD50       >20,000 mg/kg (rat)         Inhalative LC50/4 h > 6.82 mg/l (rat)       16.000 mg/kg (rat)         Inhalative LC50/4 h > 6.82 mg/l (rat)       16.000 mg/kg (ra  |                            |
| 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.         Vater:       0.0 %         10 Stability and reactivity         Reactivity:       Stable at normal temperatures.         Conditions to avoid:       Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in sut temperatures.         Chemical stability:       Not dangerous reactions known.         Incompatible materials:       No dangerous reactions known.         Incompatible materials:       No dangerous decomposition products known.         11 Toxicological information       11 Toxicological information         LD/LC50 values that are relevant for classification:       110 angerous decomposition products known.         1110-19-0 losbutyl Acetate       0ral       2.000 mg/kg (rbt)         13463-67-7 titanium dioxide       >10,000 mg/kg (rbt)         Oral       LD50       \$20,000 mg/kg (rbt)         10 and       >10,000 mg/kg (rct)         Inhalative       LC50/4 h >6.82 mg/l (rat)         Dermal       LD50       \$1,000 mg/kg (rat)         Dermal       LD50       16,000 mg/kg (rat) <td></td>  |                            |
| 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 sut 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 formation         LD/LC50 values that are relevant for classification:       1110-19-0 Isobutyl Acetate         Oral       LD50       \$20,000 mg/kg (rdt)         13463-67-7 titanium dioxide       20,000 mg/kg (rdt)         Oral       LD50       >10,000 mg/kg (rdt)         Inhalative LC50/4 h       >6.82 mg/l (rat)         Dermal       LD50       2,100 mg/kg (rat)         Dermal       LD50       2,100 mg/kg (rat)         Dermal       LD50       2,100 mg/kg (rat)         Dermal       LD50       16,000 mg/kg (rat)         Dermal       LD50       2,100 mg/kg (rat)         Dermal       LD50       Ketone         Oral <t< td=""><td></td></t<>   |                            |
| Reactivity:       Stable at normal temperatures.         Conditions to avoid:       Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in sub 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       No dangerous decomposition products known.         110-19-0 Isobutyl Acetate       No dangerous decomposition products known.         Oral       LD50       4,763 mg/kg (rbt)         13463-67-7 titanium dioxide       Oral       D50         Oral       LD50       >20,000 mg/kg (rat)         Dermal       LD50       >21,000 mg/kg (rbt)         Inhalative       LC50/4 h       >6.82 mg/l (rat)         Dermal       LD50       14,000 mg/kg (rab)         Inhalative       LC50/4 h       8.3-16.6 mg/l (rat)         Information on toxicological effects:       No data available.         Skin effects:       No irritant effect.         Irritating effect.       Irritating effect.   |                            |
| Reactivity:       Stable at normal temperatures.         Conditions to avoid:       Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in sub 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       No dangerous decomposition products known.         110-19-0 Isobutyl Acetate       No dangerous decomposition products known.         Oral       LD50       4,763 mg/kg (rbt)         13463-67-7 titanium dioxide       Oral       D50         Oral       LD50       >20,000 mg/kg (rat)         Dermal       LD50       >21,000 mg/kg (rbt)         Inhalative       LC50/4 h       >6.82 mg/l (rat)         Dermal       LD50       14,000 mg/kg (rab)         Inhalative       LC50/4 h       8.3-16.6 mg/l (rat)         Information on toxicological effects:       No data available.         Skin effects:       No irritant effect.         Irritating effect.       Irritating effect.   |                            |
| Conditions to avoid:       Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in sub temperatures. Not fully evaluated.         Chemical stability:       Not fully evaluated.         Possibility of hazardous reactions:       Not dangerous reactions known.         Incompatible materials:       No further relevant information available.         Hazardous decomposition:       No dangerous decomposition products known.         11 Toxicological information       No dangerous decomposition:         LD/LC50 values that are relevant for classification:       111-19-0         13463-67-7 titanium dioxide       Oral       LD50       >20,000 mg/kg (rbt)         Oral       LD50       >20,000 mg/kg (rct)       Inhalative       C50/4 h       >6.82 mg/l (rat)         Dermal       LD50       2,100 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)       Information       Information         Information on toxicological effects:       No data available.       No data available.       No irritant effect.         Information on toxicological effects:       No data available.       No irritant effect.       No irritant effect.   |                            |
| Possibility of haźardous reactions: No dangerous reactions known.         Incompatible materials: No further relevant information available.         Hazardous decomposition: No dangerous decomposition products known.         Mo dangerous decomposition products known.         11 Toxicological information         LD/LC50 values that are relevant for classification:         111 Toxicological information         LD/LC50 values that are relevant for classification:         111 Toxicological information         110 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         13463-67-7 titanium dioxide         Oral       LD50       >20,000 mg/kg (rat)         Dermal       LD50       >20,000 mg/kg (rat)         Inhalative       LC50/4 h       >6.82 mg/l (rat)         Dermal       LD50       2,100 mg/kg (rat)         Dermal       LD50       16,000 mg/kg (rat)         Inhalative       LC50/4 h       8.3-16.6 mg/l (rat)         Information on toxicological effects:       No data available.         Skin effects:       No initiant effect.         Eve effects:       Irritating effect.  | ofreezing                  |
| LD/LC50 values that are relevant for classification:         110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         13463-67-7 titanium dioxide         Oral       LD50       >20,000 mg/kg (rat)         Dermal       LD50       >10,000 mg/kg (rbt)         Inhalative       LC50/4 h       >6.82 mg/l (rat)         108-10-1 methyl isobutyl ketone         Oral       LD50       2,100 mg/kg (rat)         Dermal       LD50       2,100 mg/kg (rat)         Dermal       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)         Information on toxicological effects:       No irritant effect.         Skin effects:       No irritant effect.         Eve effects:       Irritating effect.  |                            |
| LD/LC50 values that are relevant for classification:         110-19-0 Isobutyl Acetate         Oral       LD50       4,763 mg/kg (rbt)         13463-67-7 titanium dioxide         Oral       LD50       >20,000 mg/kg (rat)         Dermal       LD50       >10,000 mg/kg (rbt)         Inhalative       LC50/4 h       >6.82 mg/l (rat)         108-10-1 methyl isobutyl ketone         Oral       LD50       2,100 mg/kg (rat)         Dermal       LD50       2,100 mg/kg (rat)         Dermal       LD50       16,000 mg/kg (rat)         Inhalative       LC50/4 h       8.3-16.6 mg/l (rat)         Information on toxicological effects:       No itritant effect.         Skin effects:       No itritant effect.         Eve effects:       Irritating effect.  |                            |
| <b>110-19-0 Isobutyl Acetate</b> Oral       LD50       4,763 mg/kg (rbt) <b>13463-67-7 titanium dioxide</b>   |                            |
| 13463-67-7 titanium dioxide         Oral       LD50       >20,000 mg/kg (rat)         Dermal       LD50       >10,000 mg/kg (rbt)         Inhalative       LC50/4 h       >6.82 mg/l (rat)         108-10-1 methyl isobutyl ketone  |                            |
| Oral         LD50         >20,000 mg/kg (rat)           Dermal         LD50         >10,000 mg/kg (rbt)           Inhalative         LC50/4 h         >6.82 mg/l (rat) <b>108-10-1</b> methyl isobutyl ketone         Oral         LD50         2,100 mg/kg (rat)           Oral         LD50         2,100 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)         Mo irritant effect.         No irritant effect.           Skin effects:         No irritant effect.         Irritating effect.         No irritant effect.  |                            |
| Dermal         LD50         >10,000 mg/kg (rbt)           Inhalative         LC50/4 h         >6.82 mg/l (rat) <b>108-10-1 methyl iso-utyl ketone</b> 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)           Information on toxicological effects:         No data available.           Skin effects:         No irritant effect.           Eve effects:         Irritating effect.   |                            |
| Inhalative       LC50/4 h       >6.82 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)         Information on toxicological effects:       No irritant effect.         Skin effects:       Irritating effect.  |                            |
| 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)         Information on toxicological effects: No data available.         Skin effects:       No irritant effect.         Eve effects:       Irritating effect.   |                            |
| Dermal       LD50       16,000 mg/kg (rab)         Inhalative       LC50/4 h       8.3-16.6 mg/l (rat)         Information on toxicological effects:       No data available.         Skin effects:       No irritant effect.         Eve effects:       Irritating effect.   |                            |
| Inhalative LC50/4 h 8.3-16.6 mg/l (rat)<br>Information on toxicological effects: No data available.<br>Skin effects: No irritant effect.<br>Eve effects: Irritating effect.   |                            |
| Information on toxicological effects: No data available.<br>Skin effects: No irritant effect.<br>Eve effects: Irritating effect.  |                            |
| Sensitization: No consitizing offects known   | ]                          |
| Sénsitization: No sensitizing effects known.  |                            |
| 12 Ecological information   |                            |
| Aquatic toxicity: Hazardous for water, do not empty into drains.  |                            |
| Persistence and degradability:<br>Other information:<br>The product is degradable after prolonged exposure to natural weathering processes.<br>This product does not contain any chlorofluorocarbons (CFC's), hydrochlorofluoro<br>(HCFC's), perfluorocarbons (PFC's), heavy metals (chromium, lead, cadmium), or ch<br>solvents.   | ocarbons<br>Ilorinated     |
| Bioaccumulative potential:       No further relevant information available.         Mobility in soil:       No further relevant information available.  | l. on page 4)              |
|   |                            |

Page 4/4

| Printing date 08/28/2020   |  | Revised On 08/28/2020               |
|----------------------------|--|-------------------------------------|
| Trade name: GREY           |  |                                     |
| Other adverse effects:     | No further relevant information available.                               | (Contd. of page 3)                  |
| 13 Disposal considerations | ocal, state, and federal regulations. Do not puncture, incinerate, or co | mpact. Partially empty cans must be |

disposed of responsibly. Do not heat or cut empty containers with electric or gas torches. **Recommendation:** Completely empty cans should be recycled.

## **14 Transport information**

| UN-Number<br>DOT<br>DOT       | UN1950<br>N/A<br>Consumer Commodity ORM-D<br>Aerosols, flammable |
|-------------------------------|--|
| ADR                           | 1950 AEROSOLS  |
| Transport hazard class(es):   | 2 1  |
| Class                         | Z.1  |
| Special precautions for user: | Warning: Gases   |
| EMS Number:                   | F-D,S-U  |
| Packaging Group:              |  |
| UN "Model Regulation":        | UN 1950 AEROSOLS, 2.1  |

## 15 Regulatory information

| SARA Section 355 (extremely hazardous substances):                          |   |
|---|---|
| None of the ingredients in this product are listed.                         |   |
| SARA Section 313 (Specific toxic chemical listings):                        |   |
| 108-10-1 methyl isobutyl ketone   |   |
| Toxic Substances Control Act<br>(TSCA):<br>Canadian Domestic Substances Lis | All hazardous ingredients are found on the inventory list of substances.<br>t         |
| (DSL):  | All ingredients are listed or exempted.   |
| Consumer Product Safety<br>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   |   |
| 108-10-1 methyl isobutyl ketone   |   |
| 1333-86-4 Carbon black  |   |
| 100-41-4 ethyl benzene  |   |
| Prop 65 chemicals known to cause  | birth defects or reproductive harm:   |
| 108-10-1 methyl isobutyl ketone   |   |
| EPA:  |   |
| 67-64-1 Acetone   | 1   |
| 110-19-0 Isobutyl Acetate   | D   |
| 108-10-1 methyl isobutyl ketone   |   |
|   |   |
| 16 Other information  |   |
| Contact:  | Regulatory Affairs  |