Safety Data Sheet

Revised On 02/04/2016

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| 1 Identification of the substance and manufacture:       Trade name:       STRPE RED-Addressen         Trade name:       ODD(FORM)       ODD(FORM)         Product code:       ODD(FORM)       ODD(FORM)         Manufacture/PSupplier:       Symmo of Systamon       Bystamon         Emergency telephone number:       CHEMTEL 1:80-2255-3324, or 813-248-0565.       Emergency telephone number:         2 Hazard(s) identification       CHEMTEL 1:80-2255-3324, or 813-248-0565.       Emergency telephone number:         2 Hazard(s) identification       CHEMTEL 1:80-255-3324, or 813-248-0565.       Emergency telephone number:         2 Hazard(s) identification       CHEMTEL 1:80-255-3324, or 813-248-0565.       Emergency telephone number:         2 Hazard(s) identification       CHEMTEL 1:80-255-3324, or 813-248-0565.       Emergency telephone number:         3 Hazard pictograms       CHEMTEL 1:80-255-3324, or 813-248-0565.       Emergency telephone number:         3 Hazard statements       Contains gas under pressure; may explode if heated.       Emergency telephone number:         4 Hazard statements       Contains gas under pressure; may explode if heated.       Emergency telephone:         9 Hazard statements       Contains gas under pressure; may explode if heated.       Emergency telephone:         9 Hazard statements       Contains gas under pressure; may every telephone:       Emergency telephone: </th <th>Finding date 02/04/2018</th> <th>Revised OII 02/04/2016</th>  | Finding date 02/04/2018              | Revised OII 02/04/2016   |
|--|--------------------------------------|--|
| Test name:       STRIPE REDORMED FLUGRESCENT         Product code:       GODA Paints         Product code:       GODA Paints         Semour of Sycam or Strange       Semour of Sycam or Strange         Semour of Sycam or Strange       Semour of Sycam or Strange         Product sole:       GODA Paints         Classification       Charles 15856-0131 www.seymourpaint.com         Classification of the substance or mixture       File 1-600-255-3924, or 813-2440-0585.         Classification of the substance or mixture       File 1-600-255-3924, or 813-2440-0585.         Classification of the substance or mixture       File 1-600-255-3924, or 813-2440-0585.         Strange in the substance or mixture       File 2-600-255-3924, or 813-2440-0585.         Classification of the substance or mixture       File 2-600-255-3924, or 813-2440-0585.         Signal word       File 2-600-255-3924, or 813-2440-0585.         Signal word       File 2-600-255-3924, or 813-2440-0585.         Precautionary statements       Charling as under pressure: may explode if heated.<br>May cause damage to compare hough prolonged or repeated exposure.<br>May cause damage to compare hough prolonged or repeated exposure.<br>May cause damage to compare hough prolonged or repeated exposure.<br>May cause damage to compare hough prolonged or repeated exposure.<br>May cause damage to compare hough prolonged or repeated exposure.<br>May cause damage to compare hough prolonged or repeated exposure.<br>May cause damage to compare hough prolonged or repeated e  | 1 Identification of the substance on | d manufacturor   |
| Product code:       CO00160655         Product code:       PCoB Institute Controls:         Sympour of Sycamore Sycamo  |                                      |  |
| Product category<br>Manufacturer/Supplier:       PCSa Paints and coalings:<br>Symptone of Systeme<br>Profession Profession<br>Profession Profession<br>Profession Profession<br>Profession Profession<br>Profession Profession<br>Profession Profession<br>Profession Profession<br>Profession Profession<br>Profession Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession | Trade name:                          | STRIPE RED-ORANGE FLUORESCENT  |
| Product category<br>Manufacturer/Supplier:       PCSa Paints and coalings:<br>Symptone of Systeme<br>Profession Profession<br>Profession Profession<br>Profession Profession<br>Profession Profession<br>Profession Profession<br>Profession Profession<br>Profession Profession<br>Profession Profession<br>Profession Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession<br>Profession | Product code:                        | 0000160658   |
| Manufacture/Bsipplier:     Seymour of Sycamore<br>BY Cross Weiners<br>BY Cross Weiners<br>BY Cross Weiners<br>BY Cross Weiners<br>BY Cross Weiners<br>BY Cross Weiners<br>Cross Weiners<br>BY Cross BY Cross BY<br>BY Cross BY Cross BY Cross BY<br>BY Cross BY Cross BY<br>BY Cross BY Cross BY Cross BY<br>BY  |                                      |  |
| 917 Crossly Arenue<br>Brennerski Bellinning         Emergency telephone number:         Chevin Statistics         Classification<br>Classification of the substance or mixture<br>Flam. Aerosol 1 H22 Extensely flammable aerosol.         Press. Gas. H380 Containing sub ander pressure; may explode if heated.         STOT RE 3       H380 Containing sub ander pressure; may explode if heated.         STOT RE 4       H370 Containing sub ander pressure; may explode if heated.         STOT RE 5       H383 May cause respiratory intration.         Store In Additional Procession Statements       Danger         August and the substance or mixture       Cheve   |                                      |  |
| Emergency telephone number:       Phone: 815-885-9101 www.seymourpaint.com         CHEATCH 1: 4802-255-3924, or 813-248-0685.         2 Hazard(s) identification         Dissification of the substance or mixture         Flam. Across of 1 H222. Externely flammable acrosol.         Press. Gas       H230 Contains gas under pressure, may explode if heated.         STO 18 5       H335 May cause respiratory inflation.         Step 1 H322. Externely flammable acrosol.       Free across of the substance of mixture inflation.         GHS Hazard Statements       Danger         Hazard Statements       Danger         Hazard Statements       Danger         Precautionary statements       Danger         Way cause respiratory inflation.       May cause frequency inflation.         De not piece of burn, work after use.       De not piece of burn, way explode if heated.         De not piece of burn, work after use.       De not piece of burn, work after use.         De not piece of burn, work after use.       De not piece of burn, work after use.         De not piece of burn, work after use.       De not piece of burn, work after use.         De not piece of burn, work after use.       De not piece of burn, work after use.         De not piece of burn, work after use.       De not piece of burn, work after use.         De not piece of burn, work after use.       De not piec  | ••                                   | 917 Crosby Avenue  |
| Emergency telephone number:       CHEMTEL 1-800-255-3924, or 813-248-0585.         2! Hazard(s) identification       Classification of the substance or mixture         Filem. Aeroso 11       H222. Extremely flammable aerosol.         Filem. Aeroso 11       H222. Extremely flammable aerosol.         STOT RE 2       H373. May cause demage to organe through prolonged or repeated exposure.         GHS Hazard pictograms       GHS02. GHS04 GHS07 GHS08         Signal word       Banger         Hazard statements       Extremely flammable aerosol.         Precautionary statements       Contains gas under pressure; may explode if heated.         Mazard statements       Danger         Precautionary statements       Danger         Precautionary statements       Contains gas under pressor (may explode if heated.         Gen of breath equation of the substance or other states to somoking.       Do not spray on an open flame or other ignition source.         Da not breath equation of the substance of the substances into the data in and keep contortable for breathing.       Gail a FOldof (may into the substances) into the substances.         Somposition/information on ingredients       This product is a mixture of the substances listed below with nonhazardous additons.         Dangeros components:       Composition/information on ingredients       Store in a well-ventilated place.         Chemical characterization: Mutures       S  |                                      | Sycamore, IL 60178   |
| 2 Hazard(2) identification         Classification of the substance or mixture         Pran. Agross         Prans. Gas       H220 Contains gas under pressure; may explode if heated.         STOT SE 2       H373 May cause reparatory intration.         STOT KE 2       H373 May cause damage to organs through prolonged or repeated exposure.         GHS Hazard pictograms       GHS CHS04 GHS07 GHS0         Signal word       Hazard statements         Precautionary statements       Engre         Precautionary statements       May cause damage to organs through prolonged or repeated exposure.         May cause damage to organs through prolonged or repeated exposure.       May cause damage to organs through prolonged or repeated exposure.         May cause damage to organs through prolonged or repeated exposure.       May cause damage to organs through prolonged or repeated exposure.         May cause damage to organs through prolonged or repeated exposure.       May cause damage to organs through prolonged or repeated exposure.         Precautionary statements       May cause damage to organs through prolonged or repeated exposure.         Cause damage to organs through prolonged or temperatures exocading 50°C/122°F.       Total for analight.         Cause damage to organs through prolonged to temperatures exocading 50°C/122°F.       Total is a well-weitilited place.         Def product is a mixture of the substances listed below with nonhazardous additions.   | Emorgonov tolophono numbor:          |  |
| Classification of the substance or mixture         Flam. Aeroso 11 H222 Extensionly flammable aerosol.         Press. Gas       H230 Contains gas under pressure; may explode if heated.         STOT FR 2       H373 May cause registratory irritation.         Bara detainments       Danger         Extremely flammable aerosol.       Contains gas under pressure; may explode if heated.         May cause damage to organs thritotin mission may be protonged or repeated exposure.       May cause damage to organs thritotin finite-britotic surfaces. No smoking.         Precautionary statements       Do not piece or burn, even after use.       Use on organ three or difference inglinits nource.         Do not piece or burn, even after use.       Use on organ three or difference inglinits nource.       Do not piece or burn, even after use.         Do not piece or burn, even after use.       Do not piece or burn, even after use.       Do not piece or burn, even after use.         Do not piece or burn, even after use.       Do not piece or burn, even after use.       Do not piece or burn, even after use.         Store in a well-writilated piace. Keep container tightly closed.       Dispose of contents for   | Emergency telephone number.          | CHEIVITEL 1-000-200-3924, 01 010-240-0000.   |
| Classification of the substance or mixture         Flam. Aeroso 11 H222 Extensionly flammable aerosol.         Press. Gas       H230 Contains gas under pressure; may explode if heated.         STOT FR 2       H373 May cause registratory irritation.         Bara detainments       Danger         Extremely flammable aerosol.       Contains gas under pressure; may explode if heated.         May cause damage to organs thritotin mission may be protonged or repeated exposure.       May cause damage to organs thritotin finite-britotic surfaces. No smoking.         Precautionary statements       Do not piece or burn, even after use.       Use on organ three or difference inglinits nource.         Do not piece or burn, even after use.       Use on organ three or difference inglinits nource.       Do not piece or burn, even after use.         Do not piece or burn, even after use.       Do not piece or burn, even after use.       Do not piece or burn, even after use.         Do not piece or burn, even after use.       Do not piece or burn, even after use.       Do not piece or burn, even after use.         Store in a well-writilated piace. Keep container tightly closed.       Dispose of contents for   |                                      |  |
| Filen. Aerosol 1 H222 Extremely flammable aerosol. Press. Gas H280 Contains gas under pressure; may explode if heated. STOT SE 3 H235 May cause respiratory irritation. STOT SE 3 H335 May cause demage to organs through prolonged or repeated exposure. GHS Hazard pictograms GHS Hazard pic   |                                      |  |
| Press. Gas       H336 May cause respiratory infration.         STOT FE 2       H373 May cause respiratory infration.         STOT FE 2       H373 May cause damage to organs through prolonged or repeated exposure.         GHS Hazard pictograms       GHS 20 CHS04 CHS07 GHS08         Signal word       Danger         Hazard statements       Danger         Externely liam rable aerosol.       May cause damage to organs through prolonged or repeated exposure.         Precautionary statements       May cause damage to organs through prolonged or repeated exposure.         May cause damage to organs through prolonged or repeated exposure.       May cause damage to organs through prolonged or repeated exposure.         Precautionary statements       May cause damage to organs through prolonged or repeated exposure.         Do not breathe dust/tume/gas/misitvaports/pray.       FINHALED. Remove person to fresh at an dese portaling to prolonged or no peated exposure.         Do not breathe dust/tume/gas/misitvaports/pray.       FINHALED. Remove person to fresh at an dese portaling to prolonged or no peated exposure.         Store in a well-well-alled place.       Store in a well-well-alled area.         Do not breathe dust/tume/gas/misitvaports/pray.       FINHALED. Remove person to fresh at and keep controntable for breathing.         Dispose of contents/container in accordance with incoal/regional/national/international regulations.       Dispose of contents/container in accordance with incoal/regional   |                                      |  |
| STOT SE 3       H335 May cause iserspiratory irritation.         STOT RE 2       H373 May cause damage to organs through prolonged or repeated exposure.         GHS Hazard pictograms       GHS Guase damage to organs through prolonged or repeated exposure.         Hazard Statements       Danger         Hazard Statements       Danger         Precautionary statements       Danger         Precautionary statements       Corposition filmmable aerosol.         Contrain filmmable aerosol.       Contrain filmmable aerosol.         Do not frain dy cause fraget to organs through prolonged or repeated exposure.         May cause fraget to organs through prolonged or repeated exposure.         Do not fraine dustricing pas under prosensing:       Do not fraine dustricing.         Do not fraine dustricing pas under provem after use:       Do not fraine dustricing passing:         Do not fraine dustricing passing:       Do not fraine dustricing passing:         Do not fraine dustricing passing:       Do not expose to temperatures exceeding 50°C/122°F.         Protect from sumight: Do not expose to temperatures exceeding 50°C/122°F.       Protect from sumight: Do not expose to temperatures exceeding 50°C/122°F.         Protect from sumight: Do not expose to temperatures exceeding 50°C/122°F.       Protect from sumight: Do not expose to temperatures exceeding 50°C/122°F.         Protect from sumight: Do not expose to temperatures exceeding 50°C/122°F.  | Flam. Aerosol 1 H222 Extremely flam  | nable aerosol.   |
| STOT RE 2       H373 May cause damage to organs through prolonged or repeated exposure.         GHS Mazard pictograms       All State of the second in   |                                      | nder pressure; may explode if heated.  |
| GHS Hazard pictograms       Image: Imag   |                                      |  |
| Signal word<br>Hazard statements       Externely Hammable seriosol.<br>Cartarnely Hammable seriosol.<br>May cause repriratory inflation<br>with an agas under pressure; may explode if heated.<br>May cause repriratory inflation<br>may cause repriratory repriratory inflation in cause of complaints.<br>After skin entratory<br>inflation of any immediate medical<br>attention entratory<br>inflation of any immediate medical<br>attention entratory<br>inflation of any immediate medical<br>attention entrelevant information available. <th>STOT RE 2 H373 May cause dam</th> <th>nage to organs through prolonged or repeated exposure.</th>  | STOT RE 2 H373 May cause dam         | nage to organs through prolonged or repeated exposure.   |
| Signal word<br>Hazard statements       Danger<br>Extremely filammable aerosol.<br>Contains gas under pressure; may explode if heated.<br>May cause damage to organs through prolonged or repeated exposure.<br>May cause damage to organs through prolonged or repeated exposure.<br>May cause damage to organs through prolonged or repeated exposure.<br>May cause damage to organs through prolonged or repeated exposure.<br>May cause damage to organs through prolonged or repeated exposure.<br>May cause damage to organs through prolonged or repeated exposure.<br>Do not breathe dust/tume/gas/mist/xapors/spray.<br>IF INHALED: Remove person to tres hat and keep comfortable for breathing.<br>Call a POISON CENTER/doctor if you feel unwell.<br>Or not breathe dust/tume/gas/mist/xapors/spray.<br>Frotect from sunlight. Store in a well-ventilated place.<br>Store in a well-ventilated place.<br>Note in a well-ventilated place.<br>Store in a well-ventilated place.<br>Store in a well-ventilated place.         3 Composition/information on ingredients<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         Dargerous components:<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         Dargerous components:<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         Dargerous components:<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         06:09:79 r-butane       18.31%,<br>74.98-68 propane         6 Artz: 4:78 Mineral Spirits       Supply fresh air; consult doctor in case of complaints.<br>Atter sin contact:<br>Remove contaminated clothing. Wash exposed area with soap and water.<br>Atter swaltowing;<br>Remove contaminated clothing. Wash exposed area with soap and   | GHS Hazard pictograms                |  |
| Signal word<br>Hazard statements       Danger<br>Extremely filammable aerosol.<br>Contains gas under pressure; may explode if heated.<br>May cause damage to organs through prolonged or repeated exposure.<br>May cause damage to organs through prolonged or repeated exposure.<br>May cause damage to organs through prolonged or repeated exposure.<br>May cause damage to organs through prolonged or repeated exposure.<br>May cause damage to organs through prolonged or repeated exposure.<br>May cause damage to organs through prolonged or repeated exposure.<br>Do not breathe dust/tume/gas/mist/xapors/spray.<br>IF INHALED: Remove person to tres hat and keep comfortable for breathing.<br>Call a POISON CENTER/doctor if you feel unwell.<br>Or not breathe dust/tume/gas/mist/xapors/spray.<br>Frotect from sunlight. Store in a well-ventilated place.<br>Store in a well-ventilated place.<br>Note in a well-ventilated place.<br>Store in a well-ventilated place.<br>Store in a well-ventilated place.         3 Composition/information on ingredients<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         Dargerous components:<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         Dargerous components:<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         Dargerous components:<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         06:09:79 r-butane       18.31%,<br>74.98-68 propane         6 Artz: 4:78 Mineral Spirits       Supply fresh air; consult doctor in case of complaints.<br>Atter sin contact:<br>Remove contaminated clothing. Wash exposed area with soap and water.<br>Atter swaltowing;<br>Remove contaminated clothing. Wash exposed area with soap and   |                                      |  |
| Signal word<br>Hazard statements       Danger<br>Extremely filammable aerosol.<br>Contains gas under pressure; may explode if heated.<br>May cause damage to organs through prolonged or repeated exposure.<br>May cause damage to organs through prolonged or repeated exposure.<br>May cause damage to organs through prolonged or repeated exposure.<br>May cause damage to organs through prolonged or repeated exposure.<br>May cause damage to organs through prolonged or repeated exposure.<br>May cause damage to organs through prolonged or repeated exposure.<br>Do not breathe dust/tume/gas/mist/xapors/spray.<br>IF INHALED: Remove person to tres hat and keep comfortable for breathing.<br>Call a POISON CENTER/doctor if you feel unwell.<br>Or not breathe dust/tume/gas/mist/xapors/spray.<br>Frotect from sunlight. Store in a well-ventilated place.<br>Store in a well-ventilated place.<br>Note in a well-ventilated place.<br>Store in a well-ventilated place.<br>Store in a well-ventilated place.         3 Composition/information on ingredients<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         Dargerous components:<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         Dargerous components:<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         Dargerous components:<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         06:09:79 r-butane       18.31%,<br>74.98-68 propane         6 Artz: 4:78 Mineral Spirits       Supply fresh air; consult doctor in case of complaints.<br>Atter sin contact:<br>Remove contaminated clothing. Wash exposed area with soap and water.<br>Atter swaltowing;<br>Remove contaminated clothing. Wash exposed area with soap and   |                                      |  |
| Hazard statements       Extrémely flammable acrosol.         Contains gas under pressure: may explode if heated.       May cause dramation of the pressure: may explode if heated.         May cause dramation of the pressure: may explode if heated.       May cause dramation on the streaghts/open drames/hot surfaces. No sonking.         Precautionary statements       Contains gas under pressure: may explode if heated.         May cause dramation on the streaghts/open drames/hot surfaces. No sonking.       Do not prefer or burn, even after use.         Use only outdoors or in a well-ventilated area.       Do not breat de dust/fune/gas/mis/strapor/stypay.         F INHALED: Remove person to fresh air and keep comtorable for breathing.       Cail a POISON CENTER/doctor by outel oursell.         Store in a well-ventilated place.       Store in a well-ventilated place.       Store in a well-ventilated place.         Store in a well-ventilated place.       This product is a mixture of the substances listed below with nonhazardous additions.         Dangerous components:       This product is a mixture of the substances listed below with nonhazardous additions.         64742-478. Winteral Spritts       3.77%,         110:19-01 acoburg activate       Startifies         64742-478. Winteral Spritts       3.24%,         1475-53 Calcium Carbonate       15.11%,         1476-54. Winteral Spritts       3.24%,         1511176,       The resource contaminated coloring   |                                      |  |
| Precautionary statements       May cause damage to organs through prolonged or repeated exosure.<br>May cause damage to organs through prolonged or repeated exosure.<br>May cause damage to organs through prolonged or repeated exosure.<br>May cause damage to organs through prolonged or repeated exosure.<br>May cause damage to organs through prolonged or repeated exosure.<br>May cause damage to organs through prolonged or repeated exosure.<br>May cause damage to organs through prolonged or repeated exosure.<br>May cause damage to organs through prolonged or repeated exosure.<br>Do not breath dust/tume/gas/mistvapors/spray.<br>FI HMALED: Remove person to tresh air and keep contiontable for breathing.<br>Content of the state of the substances listed below.<br>Store in a well-wentilated place.<br>Note order the substances listed below with nonhazardous additions.         3 Composition/information on ingredients<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         Dargerous components:<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         Dargerous components:<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         Dargerous components:<br>Chemical Description:<br>The protect addition and the difficult of the substances listed below with nonhazardous additions.         Dargerous components:<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.         Dargerous components:<br>Chemical Description:<br>The resonal precation spinits         4742:00-87       Numer Supply fresh air, consult doctor in case of complaints.<br>Reter inhalation:   |                                      |  |
| May cause framework intrough prolonged or repeated exposure.         Keep away from heat/sparks/open flames/hof surfaces. No smoking.         Do not spray on an open flames/hof surfaces. No smoking.         Do not spray on an open flames/hof surfaces. No smoking.         Do not preate de outflume/gatas/open flames/hof surfaces.         Store in a well-ventilated place.         Chemical Description:         This product is a mixture of the substances listed below with nonhazardous additions.         Dangerous components:         64742-89.8 [VMBP Maphina         11:133%         10:6973 houtane         After inhalation:         After inhalation:         After inhalation:         After inhalation:         Rest         Chemical Description:         This product is a mixture of the substances listed below with nonhazardous additions.         Dangerous components:         64742-80.3 [Mineral Sprints  | nazaro statements                    |  |
| Precautionary statements       May cause darinage to organs through prolonged or repeated exposure.         Reep away from beat/spart(sopen flames/hosp flam   |                                      | May cause respiratory irritation.  |
| Precautionary statements       Keip away from fieat/sparks/open fiames/hof surfaces? No smoking.<br>Do not spray on an open flame or other ignition source.<br>Do not perce or burn, even after use.<br>Use only outkoors or in a well-ventilated area.<br>Do not tereithe dus/fume/gas/misi/vapors/spray.<br>Call a POISON CENTER/koctor if you feel unwell.<br>Store locked up.<br>Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.<br>Protect from sunlight. Store in a well-ventilated place.<br>Store in a well-ventilated place.<br>Store in a well-ventilated place.         3 Composition/information on ingredients         Chemical characterization: Mixtures<br>Chemical Description:         74:38:6 propane         64742:498.0 [VMSP Naphtha         74:38:6 propane         64742:474.1 [Mixtures]         64742:474.2 [VMSP Naphtha         71:19:0 [sobuly] acetate         8.88%         64742:474.3 [Mineral Spirits         3.77%,         110:19:0 [sobuly] acetate         Supply fresh air; consult doctor in case of complaints.<br>After rishalation:<br>After rishalation:<br>After rishalation;<br>After skin contact:<br>After swallowing:<br>Most important symptoms and<br>effects:<br>Indication of any immediate medical<br>attention needed:         5 Fire-fighting measures<br>Synceic first with water:<br>Protective equipment for<br>firefighters:<br>Protective equipment for<br>firefighte  |                                      | May cause damage to organs through prolonged or repeated exposure.                             |
| Do not piercé or burn, even after use.     Use only outdoors or in a well-ventilated area.     Do not breathing.     Store locked up.     Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.     Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.     Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.     Protect from sunlight. Store in a well-ventilated place.     Store locked up.     Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.     Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.     Protect from sunlight. Store in a well-ventilated place.     S  | Precautionary statements             | Keep away from heat/sparks/open flames/hot surfaces. No smoking.                               |
| Use only outdoors or in a well-ventilated area.<br>Do not breather dust/tume/gas/misivaparos/spray.<br>IF INHALED. Remove person to fresh air and keep confortable for breathing.<br>Call a POISON CENTER/doctor if you feel unwell.<br>Some of the protect of the substances confortable for breathing.<br>Call a POISON CENTER/doctor if you feel unwell.<br>Some of the protect of the substances confortable for breathing.<br>Call a POISON CENTER/doctor if you feel unwell.<br>Some of the protect of the substances to temperatures exceeding 50°C/122°F.<br>Protect from soulight. Store in a well-ventilated place.<br>Store in a well-ventilated place. Keep container (ightly closed.<br>Dispose of contents/container in accordance with local/regional/national/international<br>regulations.<br>3 Composition/information on ingredients<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.<br>Dangerous components:<br>64742.894 [VMAP Naphtha 16.31%,<br>74-984 [propane 115.11%,<br>1317-65-3 [Calcium Carbonate 11.53%<br>106-97-8] n-butane 8.88%<br>64742-474.8] Mineral Spirits 3.77%<br>110-19-0 isobutyl acetate 3.24%<br>4 First-aid measures<br>After inhalation:<br>After swallowing:<br>Supply fresh air; consult doctor in case of complaints.<br>After swallowing:<br>Remove containminated clobing. Wash exposed area with soap and water.<br>After swallowing:<br>Rots important symptoms and<br>effects:<br>No further relevant information available.<br>5 Fire-fighting measures<br>Personal precautions, protective<br>equipment for<br>firefighters:<br>A respiratory protective device may be necessary.<br>6 Accidental release measures<br>Procedures:<br>Wear protective equipment. Keep unprotected persons away.<br>Wear protective equipment. Keep unprotected persons away.<br>Wear protective equipment. Keep unprotected persons away.<br>Wear protective equipment. Keep unprotected persons away.  |                                      | Do not spray on an open flame or other ignition source.  |
| Do not breather dust/fune/gas/mist/vapors/spray.<br>Call a POISON CENTER/doctor if you feel unwell.<br>Store locked up.<br>Protect from sunight. Bo not expose to temperatures exceeding 50°C/122°F.<br>Protect from sunight. Bo not expose to temperatures exceeding 50°C/122°F.<br>Protect from sunight. Bore in a well-ventilated place.<br>So ontents/container in accordance with local/regional/national/international<br>regulations.<br>3 Composition/information on ingredients<br>Chemical characterization: Mixtures<br>Chemical Description:<br>This product is a mixture of the substances listed below with nonhazardous additions.<br>Dangerous components:<br>64742.498.9 [VM&P Naphtha  |                                      | Do not pierce or burn, even after use.   |
| IF INHALED: Remove person to fresh air and keep comfortable for breathing.<br>Call a POISON CENTERVICAtor if you led unwell.<br>Store locked up.<br>Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.<br>Protect from sunlight. Store in a well-ventilated place.         3 Composition/Information on ingredients         Chemical characterization: Mixtures<br>Chemical Description:         Dargerous components:         64742-89-8         64742-49-8         64742-49-8         Mineral Spirits         74-98-6         64742-49-8         Mineral Spirits         74-98-6         64742-49-8         Mineral Spirits         After inhalation:         After inhalation:         After skin contact:         Rine optical endered         80 to time optical endered         90 to time optical endered         91 to time optical endered         92 to time optical endered         93 to time optical endered         94 First-aid measures         After inhalation:         After skin contact:         Rines opened eye for several minutes under running water. Then consult a doctor.         Rines out mouth and thene dink plenty of water.         After inhalation:         After skin contact:         Rines out mouth and thene dink plenty of wate   |                                      | Do not breathe dust/lume/gas/mist/vapors/spray   |
| Call a POISON CENTER/doctor if you feel unwell.         Store locked up.         Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.         Protect from sunlight. Store in a well-ventilated place.         Store locked up.         Protect from sunlight. Store in a well-ventilated place.         Chemical Description:         This product is a mixture of the substances listed below with nonhazardous additions.         Dangerous components:         64742-474.8         Mised Topane         116:11%         1317:65:1         1317:65:1         1317:65:1         1317:65:1         1317:65:1         1317:65:1  |                                      | IF INHALED: Remove person to fresh air and keep comfortable for breathing.                     |
| Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.<br>Protect from sunlight. Store in a well-ventilated place.<br>Store in a well-ventilated place.         3 Composition/information on ingredients<br>Chemical characterization: Mixtures<br>Chemical characterization: Mixtures<br>Chemical characterization: Mixtures<br>Chemical characterization: Mixtures<br>Chemical Chescription:<br>This product is a mixture of the substances listed below with nonhazardous additions.         Dangerous components:<br>64742-898   WABP Naphtha       18.31%<br>18.31%<br>1317-65-3 Calcium Carbonate         111.73%<br>106-97-8 n-butane       18.31%<br>15.11%<br>11.53%         4 First-aid measures<br>After rishalation:<br>After skin contact:<br>After   |                                      | Call a POISON CENTER/doctor if you feel unwell.  |
| Protect from sunlight. Store in a well-ventilated place.       Dispose of contents/container tighty closed.         Obspose of contents/container in accordance with local/regional/national/international regulations.       Dispose of contents/container in accordance with local/regional/national/international regulations.         3 Composition/information on ingredients       Dispose of contents/container in accordance with nonhazardous additions.         Dangerous components:       This product is a mixture of the substances listed below with nonhazardous additions.         64742-80-8       VM&P Naphtha         1317-65-3       Calcium Carbonate         106-97-8       n-butane         64742-74       Mineral Spirits         101-19-0       isobutyl acetate         3.27%       Thom sould doctor in case of complaints.         After inhalation:       Rinse out mouth and then drink plenty of water. Then consult a doctor.         After skin contact:       Rinse out mouth and then drink plenty of water.         After swallowing:       Rinse mouth with water. Do not induce voniting.         Dizziness       No further relevant information available.         5       Fire-fighting measures         Extinguishing agents:       Co2, extinguishing powder or water spray. Fight larger fires with water spray.         Special hazards:       A respiratory protective device may be necessary.         6       Acci  |                                      | Store locked up.   |
| Store in a well-verifilated place. Keep container tightly closed.         Dispose of contents/container in accordance with local/regional/national/international regulations.         3 Composition/information on ingredients         Chemical characterization: Mixtures         64742-89-1 (M&P Naphtha         74-99-6 propane         115.17%         1317-65-3 Calcium Carbonate         110-19-0 isobutyl acetate         44 First-aid measures         After skin contact:   |                                      | Protect from sublight. Do not expose to temperatures exceeding 50 C/122 F.                     |
| Dispose of contents/container in accordance with local/regional/national/international regulations.         3 Composition/information on ingredients         Chemical characterization: Mixtures         Chemical Description:         Dangerous components:         64742:89-8         64742:89-8         VM&P Naphtha         74-98-6         74-98-6         74-74-78         74-78-78         74-78-78         74         74-78         74-78         74-78         74         74         74         74         74         74         74         74         74         74 <t< th=""><th></th><th>Store in a well-ventilated place. Keep contained platty closed.</th></t<>   |                                      | Store in a well-ventilated place. Keep contained platty closed.                                |
| 3 Composition/information on ingredients         Chemical characterization: Mixtures         Chemical Description:         This product is a mixture of the substances listed below with nonhazardous additions.         Dangerous components:         64742-98.9         1317-65-3         Calcium Carbonate         115.39%         1317-65-3         Calcium Carbonate         106-97-8         1-butane         8.88%         64742-97.8         Mineral Spirits         101-19-0         isobutyl acetate         3.24%             4 First-aid measures         After sine contact:         After sine contact:         Rinse opened eye for several minutes under running water.         There swallowing:         Rinse opened eye for several minutes under running water.         Nost important symptoms and effects:         Indication of any immediate medical         Dizziness         No further relevant information available.         5 Fire-fighting measures         Extinguishing agents:         Special hazards:         Protective equipment for firefighters:         A respiratory protective device may be necessary. <tr< th=""><th></th><th>Dispose of contents/container in accordance with local/regional/national/international</th></tr<>   |                                      | Dispose of contents/container in accordance with local/regional/national/international         |
| Chemical characterization: Mixtures<br>Chemical Description:       This product is a mixture of the substances listed below with nonhazardous additions.         Dangerous components:       18.31%         64742-59-8 [VM&P Naphtha       18.31%         74-98-6 propane       15.11%         1317-65-3 [Calcium Carbonate       11.53%         106-97-8 [n-butane       8.88%         64742-47-8 [Mineral Spirits       3.77%         110-19-0 [isobutyl acetate       3.77%         110-19-0 [isobutyl acetate       3.24% <b>4 First-aid measures</b> After eve contact:       Remove contaminated clothing. Wash exposed area with scap and water.         After eve contact:       Rinse out mouth and then drink plenty of water.         After swallowing:       Rinse out mouth and then drink plenty of water.         Most important symptoms and effects:       Indication of any immediate medical attention needed:         Indication of any immediate medical attention needed:       No further relevant information available.         Special hazards:<br>Protective equipment for firefighters:         Protective equipment for firefighters:       A respiratory protective device may be necessary.         Wear protective equipment. Keep unprotected persons away.<br>Use respiratory protective equipment. Keep unprotected persons away.<br>Use respiratory protective device against the effects of fumes/dust/aerosol.   |                                      | regulations.   |
| Chemical characterization: Mixtures<br>Chemical Description:       This product is a mixture of the substances listed below with nonhazardous additions.         Dangerous components:       18.31%         64742-59-8 [VM&P Naphtha       18.31%         74-98-6 propane       15.11%         1317-65-3 [Calcium Carbonate       11.53%         106-97-8 [n-butane       8.88%         64742-47-8 [Mineral Spirits       3.77%         110-19-0 [isobutyl acetate       3.77%         110-19-0 [isobutyl acetate       3.24% <b>4 First-aid measures</b> After eve contact:       Remove contaminated clothing. Wash exposed area with scap and water.         After eve contact:       Rinse out mouth and then drink plenty of water.         After swallowing:       Rinse out mouth and then drink plenty of water.         Most important symptoms and effects:       Indication of any immediate medical attention needed:         Indication of any immediate medical attention needed:       No further relevant information available.         Special hazards:<br>Protective equipment for firefighters:         Protective equipment for firefighters:       A respiratory protective device may be necessary.         Wear protective equipment. Keep unprotected persons away.<br>Use respiratory protective equipment. Keep unprotected persons away.<br>Use respiratory protective device against the effects of fumes/dust/aerosol.   |                                      |  |
| Chemical characterization: Mixtures<br>Chemical Description:       This product is a mixture of the substances listed below with nonhazardous additions.         Dangerous components:       18.31%         64742-59-8 [VM&P Naphtha       18.31%         74-98-6 propane       15.11%         1317-65-3 [Calcium Carbonate       11.53%         106-97-8 [n-butane       8.88%         64742-47-8 [Mineral Spirits       3.77%         110-19-0 [isobutyl acetate       3.77%         110-19-0 [isobutyl acetate       3.24% <b>4 First-aid measures</b> After eve contact:       Remove contaminated clothing. Wash exposed area with scap and water.         After eve contact:       Rinse out mouth and then drink plenty of water.         After swallowing:       Rinse out mouth and then drink plenty of water.         Most important symptoms and effects:       Indication of any immediate medical attention needed:         Indication of any immediate medical attention needed:       No further relevant information available.         Special hazards:<br>Protective equipment for firefighters:         Protective equipment for firefighters:       A respiratory protective device may be necessary.         Wear protective equipment. Keep unprotected persons away.<br>Use respiratory protective equipment. Keep unprotected persons away.<br>Use respiratory protective device against the effects of fumes/dust/aerosol.   | 3 Composition/information on ingr    | edients  |
| Dangerous components:       18.31%         64742-89-8       NM&P Naphtha       18.31%         74-98-6       propane       15.11%         1317-65-3       Calcium Carbonate       11.53%         106-97-8       n-butane       8.88%         64742-47-8       Mineral Spirits       3.77%         110-19-0       isobutyl acetate       3.24% <b>4 First-aid measures</b> After inhalation:       Supply fresh air; consult doctor in case of complaints.         After eye contact:       Remove contaminated clothing. Wash exposed area with soap and water.         After eye contact:       Rinse opend eye for several minutes under running water. Then consult a doctor.         After swallowing:       Rinse out mouth and then drink plenty of water.         Most important symptoms and effects:       Dizziness         Indication of any immediate medical attention needed:       No further relevant information available.         5 Fire-fighting measures         Extinguishing agents:       CO2, extinguishing powder or water spray. Fight larger fires with water spray. Can form explosive gas-air mixtures.         Protective equipment for firefighters:       A respiratory protective device may be necessary.         6 Accidental release measures         Personal precautions, protective equipment. Keep unprotected persons   |                                      |  |
| 64742-89-8       VM&P Naphtha       18.31%         74-98-6       propane       15.11%         1317-65-3       Calcium Carbonate       11.13%         106-97-8       n-butane       8.88%         64742-47-8       Mineral Spirits       3.77%         101-19-0       isobutyl acetate       3.24%         4       First-aid measures       Supply fresh air; consult doctor in case of complaints.         After skin contact:       Remove contaminated clothing. Wash exposed area with soap and water.         After skin contact:       Remove contaminated clothing. Wash exposed area with soap and water.         After swallowing:       Rinse out mouth and then drink plenty of water.         Most important symptoms and effects:       Dizziness         Indication of any immediate medical attention needed:       No further relevant information available.         5       Fire-fighting measures       CO2, extinguishing powder or water spray. Fight larger fires with water spray.         Extinguishing agents:       Can form explosive gas-air mixtures.         Protective equipment for firefighters:       A respiratory protective device may be necessary.         6       Accidental release measures         Personal precautions, protective equipment. Keep unprotected persons away.       Use respiratory protective device against the effects of fumes/dust/aerosol. </th <th>Chemical Description:</th> <th>This product is a mixture of the substances listed below with nonhazardous additions.</th>  | Chemical Description:                | This product is a mixture of the substances listed below with nonhazardous additions.          |
| 74-98-6       propane       15.11%         1317-65-3       Calcium Carbonate       11.53%         106-97-8       n-butane       8.88%         64742-47-8       Mineral Spirits       3.77%         110-19-0       isobutyl acetate       3.24%         4 First-aid measures         After inhalation:       Supply fresh air; consult doctor in case of complaints.         After skin contact:       Remove contaminated clothing.         After swallowing:       Rinse opened eye for several minutes under running water. Then consult a doctor.         After swallowing:       Rinse out mouth and then drink plenty of water.         Most important symptoms and effects:       Dizziness         Indication of any immediate medical attention needed:       No further relevant information available.         CQ2, extinguishing powder or water spray. Fight larger fires with water spray. Can form explosive gas-air mixtures.         Protective equipment for firefighters:       A respiratory protective device may be necessary.         6 Accidental release measures         Personal precautions, protective equipment. Keep unprotected persons away.       User erspiratory protective device against the effects of furmes/dust/aerosol.  |                                      |  |
| 1317-65-3       Calcium Carbonate       11.53%         106-97-8       n-butane       8.88%         64742-47-8       Mineral Spirits       3.77%         110-19-0       isobutyl acetate       3.24%         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 soap and water.         After swallowing:       Rinse out mouth and then drink plenty of water.         After swallowing:       Rinse out mouth and then drink plenty of water.         Most important symptoms and effects:       Dizziness         Indication of any immediate medical attention needed:       No further relevant information available.         Special hazards:         Protective equipment for firefighters:       A respiratory protective device may be necessary.         Wear protective equipment and emergency protective equipment. Keep unprotected persons away.         Use respiratory protective equipment. Keep unprotected persons away.       Use respiratory protective device against the effects of fumes/dust/aerosol.   | 64742-89-8 VM&P Naphtha              | 18.31%   |
| 106-97-8       n-butane       8.88%         64742-47-8       Mineral Spirits       3.77%         110-19-0       isobutyl acetate       3.24%         4 First-aid measures       3.24%         After skin contact:       Remove contaminated clothing. Wash exposed area with soap and water.         After eye contact:       Rinse opened eye for several minutes under running water. Then consult a doctor.         After swallowing:       Rinse opened eye for several minutes under running water. Then consult a doctor.         Most important symptoms and effects:       Dizziness         Indication of any immediate medical attention needed:       Dizziness         No further relevant information available.       CO2, extinguishing agents:         Special hazards:       CO2, extinguishing powder or water spray. Fight larger fires with water spray. Can form explosive gas-air mixtures.         Protective equipment for firefighters:       A respiratory protective device may be necessary.         6 Accidental release measures       Personal precautions, protective equipment. Keep unprotected persons away. Use respiratory protective device against the effects of fumes/dust/aerosol.   |                                      | 15.11%   |
| 64742-47-8       Mineral Spirits       3.77%         110-19-0       isobutyl acetate       3.24%         4 First-aid measures       3.24%         After inhalation:       Supply fresh air; consult doctor in case of complaints.         After skin contact:       Remove contaminated clothing. Wash exposed area with soap and water.         After skin contact:       Rinse out mouth and then drink plenty of water.         After swallowing:       Rinse out mouth and then drink plenty of water.         Most important symptoms and effects:       Dizziness         Indication of any immediate medical attention needed:       Dizziness         No further relevant information available.       CO2, extinguishing agents:         Special hazards:       CO2, extinguishing powder or water spray. Fight larger fires with water spray.         Can form explosive gas-air mixtures.       A respiratory protective device may be necessary.         6 Accidental release measures       A respiratory protective device may be necessary.         Personal precautions, protective equipment and emergency protective equipment. Keep unprotected persons away       User respiratory protective device against the effects of fumes/dust/aerosol.  | 1317-65-3 Calcium Carbonate          | 11.53%   |
| 110-19-0       isobutyl acetate       3.24%         4 First-aid measures       After skin contact:       Supply fresh air; consult doctor in case of complaints.         After skin contact:       Remove contaminated clothing. Wash exposed area with soap and water.         After swallowing:       Rinse opened eye for several minutes under running water. Then consult a doctor.         After swallowing:       Rinse opened eye for several minutes under running water. Then consult a doctor.         Most important symptoms and effects:       Dizziness         Indication of any immediate medical attention needed:       Dizziness         No further relevant information available.       Special hazards:         Protective equipment for firefighters:       CO2, extinguishing powder or water spray. Fight larger fires with water spray. Can form explosive gas-air mixtures.         Personal precautions, protective equipment and emergency protective equipment. Keep unprotected persons away.       User protective equipment. Keep unprotected persons away.         User respiratory protective device against the effects of fumes/dust/aerosol.       Wear protective device against the effects of fumes/dust/aerosol.  |                                      |  |
| 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 soap and water.         After skin contact:       Rinse opened eye for several minutes under running water. Then consult a doctor.         After swallowing:       Rinse opened eye for several minutes under running water. Then consult a doctor.         After swallowing:       Rinse out mouth and then drink plenty of water.         Most important symptoms and effects:       Dizziness         Indication of any immediate medical attention needed:       Dizziness         No further relevant information available.       Dizziness         Special hazards:       CO2, extinguishing powder or water spray. Fight larger fires with water spray.         Special hazards:       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.       Use respiratory protective device against the effects of fumes/dust/aerosol.   |                                      | 3.77%  |
| After inhalation:       Supply fresh air; consult doctor in case of complaints.         After skin contact:       Remove contaminated clothing. Wash exposed area with soap and water.         After eye contact:       Remove contaminated clothing. Wash exposed area with soap and water.         After swallowing:       Rinse opened eye for several minutes under running water. Then consult a doctor.         After swallowing:       Rinse out mouth and then drink plenty of water.         Most important symptoms and effects:       Dizziness         Indication of any immediate medical attention needed:       Dizziness         No further relevant information available.       No further relevant information available.         5 Fire-fighting measures       CO2, extinguishing powder or water spray. Fight larger fires with water spray. Can form explosive gas-air mixtures.         Protective equipment for firefighters:       A respiratory protective device may be necessary.         6 Accidental release measures       Wear protective equipment. Keep unprotected persons away. Use respiratory protective device against the effects of fumes/dust/aerosol.  | 110-19-0 isobutyl acetate            | 3.24%  |
| After inhalation:       Supply fresh air; consult doctor in case of complaints.         After skin contact:       Remove contaminated clothing. Wash exposed area with soap and water.         After eye contact:       Remove contaminated clothing. Wash exposed area with soap and water.         After swallowing:       Rinse opened eye for several minutes under running water. Then consult a doctor.         After swallowing:       Rinse out mouth and then drink plenty of water.         Most important symptoms and effects:       Dizziness         Indication of any immediate medical attention needed:       Dizziness         No further relevant information available.       No further relevant information available.         5 Fire-fighting measures       CO2, extinguishing powder or water spray. Fight larger fires with water spray. Can form explosive gas-air mixtures.         Protective equipment for firefighters:       A respiratory protective device may be necessary.         6 Accidental release measures       Wear protective equipment. Keep unprotected persons away. Use respiratory protective device against the effects of fumes/dust/aerosol.  |                                      |  |
| After inhalation:       Supply fresh air; consult doctor in case of complaints.         After skin contact:       Remove contaminated clothing. Wash exposed area with soap and water.         After eye contact:       Remove contaminated clothing. Wash exposed area with soap and water.         After swallowing:       Rinse opened eye for several minutes under running water. Then consult a doctor.         After swallowing:       Rinse out mouth and then drink plenty of water.         Most important symptoms and effects:       Dizziness         Indication of any immediate medical attention needed:       Dizziness         No further relevant information available.       No further relevant information available.         5 Fire-fighting measures       CO2, extinguishing powder or water spray. Fight larger fires with water spray. Can form explosive gas-air mixtures.         Protective equipment for firefighters:       A respiratory protective device may be necessary.         6 Accidental release measures       Wear protective equipment. Keep unprotected persons away. Use respiratory protective device against the effects of fumes/dust/aerosol.  | 4 First-aid measures                 |  |
| After skin contact:Remove contaminated clothing. Wash exposed area with soap and water.After eye contact:Rinse opened eye for several minutes under running water. Then consult a doctor.After swallowing:Rinse out mouth and then drink plenty of water.After swallowing:DizzinessMost important symptoms and<br>effects:DizzinessIndication of any immediate medical<br>attention needed:DizzinessNo further relevant information available.Dizziness5 Fire-fighting measuresCO2, extinguishing powder or water spray. Fight larger fires with water spray.<br>Can form explosive gas-air mixtures.Protective equipment for<br>firefighters:A respiratory protective device may be necessary.6 Accidental release measures<br>equipment and emergency<br>procedures:Wear protective equipment. Keep unprotected persons away.<br>Use respiratory protective device against the effects of fumes/dust/aerosol.  |                                      | Supply fresh air: consult doctor in case of complaints   |
| After eye contact:<br>After swallowing:Rinse opened eye for several minutes under running water. Then consult a doctor.<br>Rinse out mouth and then drink plenty of water.<br>Rinse mouth with water. Do not induce vomiting.Most important symptoms and<br>effects:<br>Indication of any immediate medical<br>attention needed:DizzinessDizzinessDizzinessSpecial hazards:<br>Protective equipment for<br>firefighters:CO2, extinguishing powder or water spray. Fight larger fires with water spray.<br>Can form explosive gas-air mixtures.6 Accidental release measures<br>Personal precautions, protective<br>equipment and emergency<br>procedures:Wear protective equipment. Keep unprotected persons away.<br>Use respiratory protective device against the effects of fumes/dust/aerosol.   |                                      | Remove contaminated clothing. Wash exposed area with soap and water.                           |
| After swallowing:       Rinse out mouth and then drink plenty of water.<br>Rinse mouth with water. Do not induce vomiting.         Most important symptoms and<br>effects:       Dizziness         Indication of any immediate medical<br>attention needed:       Dizziness         S Fire-fighting measures       No further relevant information available.         5 Fire-fighting measures       CO2, extinguishing powder or water spray. Fight larger fires with water spray.<br>Special hazards:<br>Protective equipment for<br>firefighters:       CO2, extinguishing powder or water spray. Fight larger fires with water spray.<br>A respiratory protective device may be necessary.         6 Accidental release measures<br>Personal precautions, protective<br>equipment and emergency<br>procedures:       Wear protective equipment. Keep unprotected persons away.<br>Use respiratory protective device against the effects of fumes/dust/aerosol.   |                                      | Rinse opened eye for several minutes under running water. Then consult a doctor.               |
| Most important symptoms and effects:       Rinse mouth with water. Do not induce vomiting.         Indication of any immediate medical attention needed:       Dizziness         5 Fire-fighting measures       No further relevant information available.         5 Fire-fighting measures       CO2, extinguishing powder or water spray. Fight larger fires with water spray. Can form explosive gas-air mixtures.         Protective equipment for firefighters:       A respiratory protective device may be necessary.         6 Accidental release measures       Personal precautions, protective equipment. Keep unprotected persons away. Use respiratory protective device against the effects of fumes/dust/aerosol.   |                                      | Rinse out mouth and then drink plenty of water.  |
| effects:       Dizziness         Indication of any immediate medical attention needed:       Dizziness         Special hazards:       No further relevant information available.         Special hazards:       CO2, extinguishing powder or water spray. Fight larger fires with water spray.         Special hazards:       CO2, extinguishing powder or water spray. Fight larger fires with water spray.         Can form explosive gas-air mixtures.       A respiratory protective device may be necessary.         6 Accidental release measures       Personal precautions, protective equipment. Keep unprotected persons away.         Use respiratory protective device against the effects of fumes/dust/aerosol.  | Most important sumptance and         | Rinse mouth with water. Do not induce vomiting.  |
| Indication of any immediate medical<br>attention needed:No further relevant information available.5 Fire-fighting measures<br>Extinguishing agents:<br>Special hazards:<br>Protective equipment for<br>firefighters:CO2, extinguishing powder or water spray. Fight larger fires with water spray.<br>Can form explosive gas-air mixtures.<br>A respiratory protective device may be necessary.6 Accidental release measures<br>Personal precautions, protective<br>equipment and emergency<br>procedures:Wear protective equipment. Keep unprotected persons away.<br>Use respiratory protective device against the effects of fumes/dust/aerosol.  |                                      | Dizziness  |
| attention needed:       No further relevant information available.         5 Fire-fighting measures       CO2, extinguishing powder or water spray. Fight larger fires with water spray. C2, extinguishing powder or water spray. Fight larger fires with water spray. Can form explosive gas-air mixtures.         Protective equipment for firefighters:       A respiratory protective device may be necessary.         6 Accidental release measures equipment and emergency procedures:       Wear protective equipment. Keep unprotected persons away. Use respiratory protective device against the effects of fumes/dust/aerosol.  |                                      |  |
| 5 Fire-fighting measures       CO2, extinguishing powder or water spray. Fight larger fires with water spray.         Special hazards:       CO2, extinguishing powder or water spray. Fight larger fires with water spray.         Protective equipment for 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.       Use respiratory protective device against the effects of fumes/dust/aerosol.   |                                      | No further relevant information available.   |
| Extinguishing agents:<br>Special hazards:<br>Protective equipment for<br>firefighters:CO2, extinguishing powder or water spray. Fight larger fires with water spray.<br>Can form explosive gas-air mixtures.<br>A respiratory protective device may be necessary.6 Accidental release measures<br>Personal precautions, protective<br>equipment and emergency<br>procedures:Wear protective equipment. Keep unprotected persons away.<br>Use respiratory protective device against the effects of fumes/dust/aerosol.  |                                      | <br>   |
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| Special hazards:<br>Protective equipment for<br>firefighters:       Can form explosive gas-air mixtures.<br>A respiratory protective device may be necessary.         6 Accidental release measures<br>Personal precautions, protective<br>equipment and emergency<br>procedures:       Wear protective equipment. Keep unprotected persons away.<br>Use respiratory protective device against the effects of fumes/dust/aerosol.  |                                      | CO2 extinguishing powder or water spray. Fight larger fires with water spray                   |
| Protective equipment for<br>firefighters:       A respiratory protective device may be necessary.         6 Accidental release measures<br>Personal precautions, protective<br>equipment and emergency<br>procedures:       Wear protective equipment. Keep unprotected persons away.<br>Use respiratory protective device against the effects of fumes/dust/aerosol.  |                                      | Can form explosive gas-air mixtures.   |
| firefighters:       A respiratory protective device may be necessary.         6 Accidental release measures<br>Personal precautions, protective<br>equipment and emergency<br>procedures:       Wear protective equipment. Keep unprotected persons away.<br>Use respiratory protective device against the effects of fumes/dust/aerosol.  |                                      |  |
| Personal precautions, protective<br>equipment and emergency<br>procedures: Wear protective equipment. Keep unprotected persons away.<br>Use respiratory protective device against the effects of fumes/dust/aerosol.   |                                      | A respiratory protective device may be necessary.  |
| Personal precautions, protective<br>equipment and emergency<br>procedures: Wear protective equipment. Keep unprotected persons away.<br>Use respiratory protective device against the effects of fumes/dust/aerosol.   |                                      |  |
| Personal precautions, protective<br>equipment and emergency<br>procedures: Wear protective equipment. Keep unprotected persons away.<br>Use respiratory protective device against the effects of fumes/dust/aerosol.   | 6 Accidental release measures        |  |
| equipment and emergency<br>procedures: Wear protective equipment. Keep unprotected persons away.<br>Use respiratory protective device against the effects of fumes/dust/aerosol.   |                                      |  |
| Use respiratory protective device against the effects of fumes/dust/aerosol.   | equipment and emergency              |  |
| Use respiratory protective device against the effects of tumes/dust/aerosol. (Contd. on page 2)  | procedures:                          | Wear protective equipment. Keep unprotected persons away.                                      |
|  |                                      | Use respiratory protective device against the effects of tumes/dust/aerosol. (Contd on page 2) |
|  |                                      |  |

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|  | Safety Data Sheet   |
|--|---|
| Printing date 02/04/2016   | Revised On 02/04/2016   |
| Trade name: STRIPE RED-ORANGE FLUOR                              | ESCENT  |
|  |   |
| Methods and material for   | (Contd. of page 1)  |
| containment and cleaning up:                                     | Ensure adequate ventilation.  |
| <b>.</b>   | ·   |
| 7 Handling and storage   |   |
| Precautions for safe handling                                    | Use only in well ventilated areas.  |
| Storage requirements:  | Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezing   |
|  | conditions. Store locked up.  |
|  |   |
| 8 Exposure controls/personal prote                               |   |
| Components with limit values that re                             | quire monitoring at the workplace:  |
| 74-98-6 propane<br>PEL (USA) Long-term value: 1800 mg/           | m³ 1000 nnm   |
| REL (USA) Long-term value: 1800 mg/                              |   |
| TLV (USA) refer to Appendix F inTLVs                             |   |
| 106-97-8 n-butane  |   |
| REL (USA) Long-term value: 1900 mg/                              |   |
| TLV (USA) Short-term value: 2370 mg<br>110-19-0 isobutyl acetate | /m², 1000 ppm   |
| PEL (USA) Long-term value: 700 mg/n                              | n <sup>3</sup> . 150 ppm  |
| REL (USA) Long-term value: 700 mg/n                              |   |
| TLV (USA) Short-term value: NIC-712                              | mg/m <sup>3</sup> , NIC-150 ppm   |
| Long-term value: (713) NIC                                       | -238 mg/m <sup>3</sup> , (150) NIC-50 ppm   |
| Hygienic protection:   | Keep away from foodstuffs and animal feed. Wash hands after use.<br>Wash hands after use.   |
|  | 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 charcoal filter respirator should be worn. If you suspect overexposure conditions exist, please consult an authority on chemical |
|  | hygeine.  |
| Hand protection:   | Nitrile gloves.<br>Protective gloves. The glove material must be impermeable and resistant to the substance.  |
| Eye protection:  | Tightly sealed goggles  |
|  |   |
| 9 Physical and chemical properties                               |   |
| Appearance:  | Aerosol.  |
| Odor:<br>Odor threshold:   | Aromatic<br>Not determined.   |
| pH-value:  | Not determined.   |
| Melting point/Melting range                                      | Undetermined.   |
| Boiling point:   | -44 °C (-47 °F)   |
| Flash point:   | -19 °C (-2 °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:<br>Upper Explosion Limit:                 | 1.7 Vol %<br>10.9 Vol %   |
|  | Not determined.   |
| Vapor pressure:<br>Relative Density:                             | Between 0.77 and 0.85 (Water equals 1.00)   |
| Vapour density   | Not determined.   |
| Evaporation rate<br>Partition coefficient: n-octonal/water       | Not applicable.   |
| Solubility:  | Not determined.   |
| Viscosity:   | Not determined.   |
| VOC content:   | 488.6 g/l / 4.08 lb/gl  |
| VOC content (less exempt solvents):                              | 50.6 %  |
| Water:<br>MIR Value:   | 24.7 %<br>0.57  |
| Solids content:  |   |
|  | 23.7 %  |
| 10 Stability and reactivity                                      |   |
| Reactivity:  | Stable at normal temperatures.  |
| Conditions to avoid:   | Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing  |
|  | temperatures.   |
| Chemical stability:<br>Possibility of hazardous reactions:       | Not fully evaluated.<br>No dangerous reactions known.   |
| Incompatible materials:  | No further relevant information available.  |
| Hazardous decomposition:   | No dangerous decomposition products known.  |
|  | (Contd on page 3)   |

Revised On 02/04/2016

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Trade name: STRIPE RED-ORANGE FLUORESCENT

|  | (Contd. of pag  |
|--|---|
| 1 Toxicological information  |   |
| LD/LC50 values that are relevant fo                                    | r classification:   |
| 106-97-8 n-butane  |   |
| Inhalative LC50/4 h 658 mg/l (rat)                                     |   |
| 110-19-0 isobutyl acetate  |   |
| Oral LD50 4763 mg/kg (rbt  |   |
| Information on toxicological effects<br>Skin effects:                  | s: No data available.<br>No irritant effect.  |
| Eye effects:   | No irritating effect.   |
| Sensitization:   | No sensitizing effects known.   |
| Carcinogenic categories  | -   |
| IARC (International Agency for Res                                     | earch on Cancer)  |
| None of the ingredients is listed.                                     |   |
| NTP (National Toxicology Program)                                      |   |
| None of the ingredients is listed.                                     | 1   |
|  |   |
|  |   |
| 2 Ecological information   |   |
| Aquatic toxicity:<br>Persistence and degradability:                    | Hazardous for water, do not empty into drains.<br>The product is degradable after prolonged exposure to natural weathering processes. |
| Bioaccumulative potential:   | No further relevant information available.  |
| Mobility in soil:  | No further relevant information available.  |
| Other adverse effects:   | No further relevant information available.  |
|  |   |
| B Disposal considerations  |   |
| Dispose of in accordance with local,                                   | state, and federal regulations. Do not puncture, incinerate, or compact. Partially empty cans m                                       |
|  | eat or cut empty containers with electric or gas torches.   |
| Recommendation:  | Completely empty cans should be recycled.   |
| -  |   |
| Transport information  |   |
| UN-Number  | UN1950  |
| DOT  | N/A<br>UN1950   |
| DOT  | Consumer Commodity ORM-D  |
|  | Aerosols, flammable   |
| ADR  | 1950 Aerosols   |
| Transport hazard class(es):<br>Class                                   | 2.1   |
| Marine pollutant:  | No  |
| Special precautions for user:  | Warning: Gases  |
| EMS Number:  | F-D,S-Ŭ   |
| Packaging Group:   |   |
| UN "Model Regulation":   | UN1950, Aerosols, 2.1   |
|  |   |
| Regulatory information   |   |
| SARA Section 355 (extremely hazar                                      |   |
| None of the ingredients in this produc                                 | t are listed.   |
| SARA Section 313 (Specific toxic c                                     | hemical listings):  |
| None of the ingredients is listed.                                     |   |
| CPSC:  | This product complies with 16 CFR 1303 and does not contain more than 90 ppm of lead.   |
| California Proposition 65 chemicals                                    | s known to cause cancer:  |
| 100-41-4 ethyl benzene   |   |
| CANADIAN ENVIRONMENTAL   |   |
| PROTECTION ACT:  | All hazardous ingredients for this product appear on the Canadian Domestice Substance List.   |
| WHMIS Symbols for Canada:  | A - Compressed gas  |
|  | (→)( *)   |
|  |   |
| EPA:   |   |
| 110-19-0 isobutyl acetate  |   |
| · · · ·  |   |
|  |   |
| Other information  |   |
|  | Regulatory Affairs  |
| 6 Other information<br>Contact:<br>Date of preparation / last revision | Regulatory Affairs<br>02/04/2016 / -  |