

Safety Data Sheet according to the Hazardous Products Regulation (February 11, 2015) Date of issue: 06/09/2017 Revision date: 06/09/2017 Version: 1.0

| SECTION 1: Identification 1.1. Product identified Product identified Recommended use and restrictions on use Recommended use and restrictions on use Recommended use and restrictions on use Supplief Supplief Supplier Supplier <tr< th=""><th></th><th>Date of issu</th><th>ue. 00/03/2017</th><th>Revision date. 00/03/2017</th><th></th></tr<> | | Date of issu | ue. 00/03/2017 | Revision date. 00/03/2017 | |
|--|---|---|---|--|---|
| Product name : Super Solvent 12. Recommende use and restrictions on use Recommende use and restrictions on use Recommende use and restrictions on use Super term Supe | SECTION 1: Ide | ntification | | | |
| 1.2. Recommended use and restrictions on use Recommended use : Solvent 1.3. Supplier Statilities Crylinsant Gives Gives Solvent Statilities Crylinsant Gives Gives Gives Gives Comparison on the tree Cleanse Gives | 1.1. Product id | dentifier | | | |
| Recormended use : Solvent 1.3. Supplier 1.4. Supplier 1.5. Supplier 1.5. Supplier 1.5. Supplier 1.5. Distributor 1.5. Supplier 1.5. Distributor 1.5 | Product name | | : Super Solvent | | |
| Suppler Distributor Suppler Suppler Suppler Suppler Statements Glues 3130 Regional Parkway Unit B Samar Rose, CA 84943 - USA. Suppler Suppler Supplementation of the Supplementation of Supplement Suppleme | 1.2. Recomme | ended use and restrictions of | on use | | |
| Supplier Distributor Statistic Regioner Parkwey Uhit B Samar Rose, CA. S4960. USA Statistic Regioner Parkwey Uhit B Samar Rose, CA. S4960. USA Statistic Regioner Parkwey Uhit B Samar Rose, CA. S4960. USA Emergency releptone number : (860) 571-5100. Statistic Regioner Parkwey Uhit B Samar Rose, CA. S4960. USA Classification of the substance or mixture Classification (GHB-CA) Flem, Lq. 3. H226 Acute Tox. 4 (Oral) H322 Acute Tox. 4 (Oral) H326 Acute Tox. 4 (Oral) H326 PhNOC 1 PhNOC 2.2 Of Label elements, Henkon Black and pictograms (GHS-CA) : Danger Hazard statements (GHS-CA) : H226 - Flammable liquid and vapour H322 - H224 : H324-H322 - H3411 if svallowed or if inhaled H331 - Supperied of causing cause: PhNOC if Classification decision graphic process in the stock and or finition P10 - Keep away from heat, hot surfaces, sparks, open Hames and other ignition sources. No smithing equipment H224 - Supperied of causing cause: P210 - Keep away from heat, hot surfaces, sparks, open Hames and other ignition sources. No s | Recommended use | | : Solvent | | |
| Steller City Instant Glues 313 Regional Parkway Unit B 38nta Rose, CA 94403 · USA T: 1480-788-0025 (Mon-Fri, ison to Spin PT) 14. Emergency telephone number Emergency number : (860) 571-5100 SECTION 2: Hazard identification 21. Classification of the substance or mixture Classification of the substance or mixture Classification (CHS-CA) Fem. Liq. 3 Acute Tox 4 (Oral) H323 Care. 2 H335 STOT RE 2 H337 PHNOC 1 PHNOC 22. Of SLabel clements, including procession Classification (CHS-CA) File and the substance of the substance or mixture Classification (CHS-CA) File and the substance of the substance or mixture Classification (CHS-CA) File and the substance of | 1.3. Supplier | | | | |
| Emergency number : (860) 571-5100 SECTION 2: Hazard identification 21. Classification of the substance or mixture Classification of the substance or mixture 22. Classification precautionary statements CHS-CA labelling Hazard pictograms (GHS-CA) : : Danger Hazard statements (GHS-CA) : : Danger Hazard statements (GHS-CA) : : Danger Hazard statements (GHS-CA) : : : H226 - Flormable liquid and vapour H373 - May cause damage to cogans through prolonged or repeated exposure PHNOC - May cause damage to cogans through prolonged or repeated exposure PHNOC - May cause damage to cogans through prolonged or repeated exposure PHNOC - May cause an explosion under conditions have hear read and understood. P201 - Othica usale damage to cogans through prolonged or repeated exposure P202 - Do not handle until all astely precautions have been read and understood. P203 - Keep container rightly closed P204 - Othica made, Iscenaria and face throughly site thandling P204 - Othica mada, Iscenaria and face throughly site thandling P204 - Use prolocition rate made faces/rages P205 - Do not breath dust/funeiga/mixi/spours/sprats P206 - Do not breath dust/funeiga/mixi/spours/sprats P207 - Dong and flow closed P208 - Dong protective glowers face from cognition and face through yield thandling P209 - Dong protective glowers made face throughly site thandling P209 - Dong protective glowers face from cognition face protection P209 - P209 - Dong the state dust/funeiga/mixi/spours/sprats P209 - Dong protective glowers made face throughly site thandling P209 - Disposed or container tight closed P209 - Dongo e toreatine regin mea | Satellite City Instant 3130 Regional Parky Santa Rosa, CA 954 | vay Unit B 03 - USA | | Distributor | |
| Section 2: Hazard identification 21. Classification (GHS-CA) Fam Ling 3 H228 Acute Tox 4 (Inhabition:vapout) Fam Ling 3 H228 Acute Tox 4 (Inhabition:vapout) STOT FE 2 H333 PHNOC 1 PHNOC 1 PHNOC 2.2. GHS Label elements, Including precautionary statements GHS-CA labeling Hazard pictograms (GHS-CA) Hazard statements (GHS-CA) Hazard sta | 1.4. Emergend | y telephone number | | | |
| 21. Classification (CHS-CA) Flam. Liq. 3 H226 Acute Tox. 4 (Oral) H302 Acute Tox. 4 (Oral) H302 Acute Tox. 4 (Inhalationvapour) H331 STOT RE 2 H373 PHNOC1 PHNOC 22. CHS Label elements, including precautionary statements CHS-CA labeling Event Statements Hazard pictograms (GHS-CA) : Danger Hazard statements (GHS-CA) : Danger Hazard statements (GHS-CA) : L226 - Flammable liquid and vapour H332 - Harmbul if svallowed or if inhaled H351 - Suzpeeted of causing cancer H373 - May cause damage to organs through prolonged or repeated exposure PHNOC - May cause an explosion under conditions of shock and/or friction Precautionary statements (GHS-CA) : P201 - Obtain special instructions before use P202 - Do not handle until all safety precautions have been read and understood. P240 - Gorondbond container rad receiving equipment P242 + 124 - Use explosion-proof electrical/ventilating/lipting equipment P242 - Labe explosion-proof electrical/ventilating/lipting equipment P242 + 14 - Use explosion-proof electrical/ventilating/lipting equipment P242 - Labe entry to the explosion under colossiprotective coloning this product P271 - Use only outdoors or in a well-ventilate | Emergency number | | : (860) 571-5100 | | |
| Classification (GHS-CA) H226 Film. Lip. 3 H226 Acute Tox. 4 (Inhelation:vapour) H332 Carc. 2 H351 STOT RE 2 H373 PHNOC 1 PHNOC 22. GHS Label elements, including precautionary statements GHS-CA labelling Hazard pictograms (GHS-CA) : Signal word (GHS-CA) : Signal word (GHS-CA) : Hazard statements (GHS-CA) : Hazard statements (GHS-CA) : Hezard statements (GHS-CA) : H226 - Flammable liquid and vapour H373 - May cause damage to organs through prolonged or repeated exposure H102C - May cause an explosion under conditions of shock and/or friction Precautionary statements (GHS-CA) : P202 - Do thandle until aliset precautions have been read and understood. P210 - Othan special instructions before use P100C - Nay cause an explosion under conditions of shock and/or friction Precautionary statements (GHS-CA) : P202 - Do thandle until aliset precautions have been read and understood. P210 - Othan special instructions before use P100C - Nay cause an explosion under conditions of shock and/or friction P240 - Otomath pacting trainer and receiving equipment P241 - Use explosion-proof electrical/ventilating/lighting equipment P241 - Use only outdoors or in a well-wentilating/lighting equipment P2 | SECTION 2: Ha | zard identification | | | |
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| GHS-CA labelling Hazard pictograms (GHS-CA) :: | Flam. Liq. 3 Acute Tox. 4 (Oral) Acute Tox. 4 (Inhala Carc. 2 STOT RE 2 | H226 H302 tion:vapour) H332 H351 H373 | | | |
| GHS-CA labelling Hazard pictograms (GHS-CA) :: | 2.2. GHS Labe | el elements, including preca | utionary stateme | nts | |
| Signal word (GHS-CA): DangerHazard statements (GHS-CA): H226 - Flammable liquid and vapour H322 - Harmful if swallowed or if inhaled H351 - Suspected of causing cancer H373 - May cause damage to organs through prolonged or repeated exposure PHNCC - May cause an explosion under conditions of shock and/or frictionPrecautionary statements (GHS-CA): P201 - Obtain special instructions before use P202 - Do not handle until all safety precautions have been read and understood. P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking P233 - Keep container tightly closed P240 - Ground/bond container and receiving equipment P241 - Use explosion-proof electrical/ventilating/lighting equipment P242 - Use only non-sparking tools P243 - Take action to prevent static discharges P260 - Do not breathed ust/fume/gas/mistvapours/spray P264 - Wash hands, forearms and face through yafer handling P270 - Do not eat, drink or smoke when using this product P271 - Use only outdoors or in a well-ventilated area P280 - Wear protective gloves/protective clothing/eye protection/face protection P304:P331 - IF exposed or concerned: Get medical advice/attention P304:P331 - IF EXVALLOWED: Call a POISON CENTER or doctor if you feel unwell P330 - Rinse mouth P3312 - Call a POISON CENTER or doctor if you feel unwell P403:P235 - Store in a well-ventilated place. Keep cool P403 - Store locked upP301 - Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation | | 3 | | | |
| Hazard statements (GHS-CA) : H226 - Flammable liquid and vapour H302+H332 - Harmful if swallowed or if inhaled H351 - Suspected of causing cancer H373 - May cause damage to organs through prolonged or repeated exposure PHNOC - May cause damage to organs through prolonged or repeated exposure PHNOC - May cause an explosion under conditions of shock and/or friction Precautionary statements (GHS-CA) : P201 - Obtain special instructions before use P202 - Do not handle until all safety precautions have been read and understood. P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking P233 - Keep container tightly closed P240 - Ground/bond container and receiving equipment P241 - Use only non-sparking tools P243 - Take action to prevent static discharges P260 - Do not threathe dust/fume/gas/mist/vapours/spray P264 - Wash hands, forearms and face thoroughly after handling P270 - Do not eat, drink or smoke when using this product P271 - Use only outdoors or in a well-ventilated area P280 - Wear protective gloves/protective clothing/eye protection/face protection P308+P313 - IF exposed or concerned: Get medical advice/attention P301+P312 - IF SWALLOWED: Call a POISON CENTER or doctor if you feel unwell P303 - Rinse mouth P303 - Rinse mouth P303+P361+P353 - IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water P304+P340 - IF INHALED: Remove person to fresh air and keep comfortable for breathing P312 - Call a POISON CENTER or doctor if you feel unwell P403+P235 - Store in a well-ventilated place. Keep cool P405 - Store locked up P501 - Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation | Hazard pictograms (| GHS-CA) | | | |
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| 06/09/2017 EN (English) Page 1 | Precautionary staten | hents (GHS-CA) | P202 - Do not h P210 - Keep aw smoking P233 - Keep co P240 - Ground/l P241 - Use expl P242 - Use only P243 - Take act P260 - Do not b P264 - Wash ha P270 - Do not e P271 - Use only P280 - Wear pro P308+P313 - IF P301+P312 - IF P300 - Rinse m P303+P361+P3 Rinse skin with P304+P340 - IF P312 - Call a P0 P403+P235 - Si P405 - Store loo P501 - Dispose | andle until all safety precautic ray from heat, hot surfaces, sp ntainer tightly closed bond container and receiving losion-proof electrical/ventilati r non-sparking tools ion to prevent static discharge reathe dust/fume/gas/mist/vaj unds, forearms and face thoro at, drink or smoke when using routdoors or in a well-ventilati otective gloves/protective clot exposed or concerned: Get r SWALLOWED: Call a POISC outh 53 - IF ON SKIN (or hair): Tal water INHALED: Remove person to DISON CENTER or doctor if y tore in a well-ventilated place. cked up of contents/container to haza | ons have been read and understood. barks, open flames and other ignition sources. No equipment ing/lighting equipment es pours/spray ughly after handling g this product ed area hing/eye protection/face protection nedical advice/attention DN CENTER or doctor if you feel unwell ke off immediately all contaminated clothing. o fresh air and keep comfortable for breathing you feel unwell Keep cool rdous or special waste collection point, in |
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|----------------------------|-------------------------|-----------------------------------|----------------------------------|---|--|
| No additional information | available | | | | |
| 2.4. Unknown acu | te toxicity (GHS-CA) | | | | |
| No data available | | | | | |
| SECTION 3: Comp | osition/informatio | n on ingredie | ents | | |
| 3.1. Substances | | | | | |
| Name | | : Super Solven | t | | |
| Name | | • | | Product identifier | % |
| Nitromethane | | | | CAS-No.) 75-52-5 | 100 |
| 3.2. Mixtures | | | | | |
| Not applicable | | | | | |
| | •• | | | | |
| SECTION 4: First-a | | | | | |
| | f first aid measures | | _ | | |
| First-aid measures after i | nhalation | | oxygen. If no | t breathing, give artificial resp | fortable for breathing. If breathing is ration. Call a POISON CENTER or |
| First-aid measures after s | skin contact | | | e off immediately all contaminating before re-using. Get media | ated clothing. Rinse skin with cal attention if irritation develops and |
| First-aid measures after e | eye contact | | | | utes. Remove contact lenses, if prese s: Get medical advice/attention. |
| First-aid measures after i | ingestion | | ything by mo | outh to an unconscious persor | nysician if you feel unwell. Rinse mout n. Do NOT induce vomiting unless |
| 4.2. Most importar | nt symptoms and effec | ts (acute and de | layed) | | |
| Symptoms/effects after ir | nhalation | : Harmful if inha | aled. May ca | use irritation to the respiratory | r tract. |
| Symptoms/effects after s | kin contact | : May cause sk skin. | kin irritation. | Symptoms may include redne | ss, drying, defatting and cracking of th |
| Symptoms/effects after e | ye contact | production, w | ith possible r | edness and swelling. | nfort or pain, excess blinking and tear |
| Symptoms/effects after ir | ngestion | : Harmful if swa | allowed. May | cause gastrointestinal irritation | on, nausea, vomiting and diarrhea. |
| 4.3. Immediate me | dical attention and spe | ecial treatment, i | if necessary | , | |
| Other medical advice or t | treatment | | | d. In case of accident or if you el where possible). | I feel unwell, seek medical advice |
| SECTION 5: Fire-fig | ghting measures | | | | |
| | guishing media | | | | |
| Suitable extinguishing me | edia | | | dioxide (CO2), dry chemical (r spray or fog. Alcohol resistar | ABC) or water spray. Alcohol resistant t foam. |
| | tinguishing media | | | | |
| Unsuitable extinguishing | media | : Sodium or po | tassium bica | rbonate. | |
| 5.3. Specific hazar | rds arising from the ha | zardous produc | t | | |
| Fire hazard | | : Flammable lic oxides of carb | • • | our. Products of combustion n | nay include, and are not limited to: |
| Explosion hazard | | may travel lor | ng distances | | ainers may rupture on heating. Vapou lashing back to vapour source. May ction. |
| 5.4. Special protect | ctive equipment and pr | ecautions for fir | e-fighters | | |
| Firefighting instructions | | : Prevent runof flooding quan | f from enterin tities of wate | | basements. Cool containers with hdraw immediately in case of rising |
| | | sound from ve | enting device | | |

| 6.1. | Personal precautions, protective ec | uipment and emergency procedures |
|---------|-------------------------------------|---|
| General | measures | : Use personal protection recommended in Section 8. Isolate the hazard area and deny entry to unnecessary and unprotected personnel. Use special care to avoid static electric charges. Remove all sources of ignition. |

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|--|---|--|--|
| 6.2. Methods and materials for cor | 2. Methods and materials for containment and cleaning up | | |
| For containment | : Absorb and/or contain spill with inert material (sand, vermiculite or other appropriate material), then place in suitable container. Prevent further leakage or spillage. Keep away from drains, surface and ground-water and soil. Wear recommended personal protective equipment. | | |
| Methods for cleaning up | : Sweep or shovel spills into appropriate container for disposal. Provide ventilation. | | |
| 6.3. Reference to other sections | | | |
| For further information refer to section 8: "I | Exposure controls/personal protection" | | |
| SECTION 7: Handling and stora | ge | | |
| 7.1. Precautions for safe handling | | | |
| Precautions for safe handling | : Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Ground/bond container and receiving equipment. Use explosion-proof electrical/ventilating/lighting equipment. Use only non-sparking tools. Take action to prevent static discharges. Do not breathe dust, fume, gas, mist, spray, vapours. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. | | |
| Hygiene measures | : Wash contaminated clothing before reuse. Wash hands, forearms and face thoroughly after handling. | | |
| Additional hazards when processed | : Handle empty containers with care because residual vapours are flammable. | | |
| 7.2. Conditions for safe storage, in | cluding any incompatibilities | | |

7.2. Conditions for safe storage, including any incompatibilities Technical measures : Proper grounding procedures to avoid static electricity should be followed. Storage conditions : Keep out of the reach of children. Keep container tightly closed. Store in a well-ventilated place. Keep cool. Store locked up.

SECTION 8: Exposure controls/personal protection 8.1. Control parameters Nitromethane (75-52-5) USA - ACGIH ACGIH TWA (ppm) 20 ppm 8.2. Appropriate engineering controls Appropriate engineering controls : Ensure good ventilation of the work station. Environmental exposure controls : Avoid release to the environment. 8.3. Individual protection measures/Personal protective equipment

Personal protective equipment:

Provide local exhaust or general room ventilation.

Hand protection:

Wear suitable gloves

Eye protection:

Safety glasses or goggles are recommended when using product.

Skin and body protection:

Wear suitable protective clothing

Respiratory protection:

In case of insufficient ventilation, wear suitable respiratory equipment. Respirator selection must be based on known or anticipated exposure levels, the hazards of the product and the safe working limits of the selected respirator.

Other information:

Handle in accordance with good industrial hygiene and safety procedures. Do not eat, drink or smoke when using this product.

| SECTION 9: Physical and chemical | ECTION 9: Physical and chemical properties | |
|--|--|--|
| 9.1. Information on basic physical and | chemical properties | |
| Physical state | : Liquid | |
| Appearance | : Clear, colorless liquid | |
| Colour | : Colourless | |
| Odour | : Disagreeable, Fruity | |
| Odour threshold | : < 200 ppm | |
| рН | : 6.12 (0.01 M) | |
| Relative evaporation rate (butylacetate=1) | : 1.39 | |
| | | |

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| Relative evaporation rate (ether=1) | : No data available |
|---------------------------------------|---|
| Melting point | : -29 °C (-20 °F) |
| Freezing point | : -29 °C (-20 °F) |
| Boiling point | : 101 °C (Boiling Range: 213 °F) |
| Flash point | : 35 °C (95 °F) CC (closed cup) |
| Auto-ignition temperature | : 418 °C (784.4 °F) |
| Decomposition temperature | : No data available |
| Flammability (solid, gas) | : Flammable liquid and vapour |
| Vapour pressure | : 27.8 mm Hg @ 20°C (68°F) |
| Vapour pressure at 50 °C | : No data available |
| Relative vapour density at 20 °C | : 2.11 (Air=1) |
| Relative density | : 1.139 (1=Water) @ 68°F (20°C) |
| Density | : 9.5 lb/gal |
| Solubility | : Ethyl alcohol. Ethyl ether. Dimethylformamide Water: 9.5 % |
| Partition coefficient n-octanol/water | : No data available |
| Viscosity, kinematic | : No data available |
| Explosive limits | : Lower explosive limit (LEL): 7.1 vol % Upper explosive limit (UEL): 63 vol % |

9.2. Other information

No additional information available

| SECTION 10: Stability and reactivity | |
|---|--|
| 10.1. Reactivity | |
| Reactivity | : No dangerous reactions known under normal conditions of use. |
| Chemical stability | : May form flammable/explosive vapour-air mixture. Nitromethane is shock sensitive and thermally unstable (may decompose explosively above 599 °F/315 °C). |
| Possibility of hazardous reactions | : No dangerous reactions known under normal conditions of use. |
| Conditions to avoid | : Heat. Incompatible materials. Sources of ignition. Direct sunlight. It slowly corrodes some metal, including copper and steel (when wet). |
| Incompatible materials | : Strong oxidizing agents. Acids. Bases. |
| Hazardous decomposition products | : May release flammable gases. May include, and are not limited to: oxides of carbon, oxides of nitrogen. |

| SECTION 11: Toxicological information | on |
|--|--|
| 11.1. Information on toxicological effects | |
| Acute toxicity (oral) | : Harmful if swallowed. |
| Acute toxicity (dermal) | : Not classified. |
| Acute toxicity (inhalation) | : Vapour: Harmful if inhaled. |
| ATE CA (oral) | 940 mg/kg bodyweight |
| ATE CA (vapours) | 11 mg/l/4h |
| Nitromethane (75-52-5) | |
| LD50 oral rat | 940 mg/kg |
| LD50 dermal rabbit | > 2000 mg/kg |
| LC50 inhalation rat | > 12.75 mg/l (Exposure time: 1 h) |
| Skin corrosion/irritation | : Not classified. |
| | pH: 6.12 (0.01 M) |
| Serious eye damage/irritation | : Not classified. |
| | pH: 6.12 (0.01 M) |
| Respiratory or skin sensitization | : Not classified. |
| Germ cell mutagenicity | : Not classified. |
| Carcinogenicity | : Suspected of causing cancer. |
| Reproductive toxicity | : Not classified. |
| STOT-single exposure | : Not classified. |
| STOT-repeated exposure | : May cause damage to organs through prolonged or repeated exposure. |
| Aspiration hazard | : Not classified. |

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| Symptoms/effects after inhalation | : Harmful if inhaled. May cause irritation to the respiratory tract. |
|-------------------------------------|--|
| Symptoms/effects after skin contact | : May cause skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin. |
| Symptoms/effects after eye contact | : May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling. |
| Symptoms/effects after ingestion | : Harmful if swallowed. May cause gastrointestinal irritation, nausea, vomiting and diarrhea. |
| Other information | : Likely routes of exposure: ingestion, inhalation, skin and eye. |
| SECTION 12: Ecological informati | on |
| 12.1. Toxicity | |
| Ecology - general | : Harmful to aquatic life with long lasting effects. |

| Nicomechane (75-52-5) | |
|---------------------------------------|--|
| LC50 fish 1 | < 278 mg/l (Exposure time: 96 h - Species: Pimephales promelas [static]) |
| 12.2. Persistence and degradability | |
| Super Solvent | |
| Persistence and degradability | Not established. |
| 12.3. Bioaccumulative potential | |
| Super Solvent | |
| Bioaccumulative potential | Low bioaccumulation potential. |
| Nitromethane (75-52-5) | |
| BCF fish 1 | 1.4 |
| Partition coefficient n-octanol/water | -0.34 - 0.17 |
| 12.4. Mobility in soil | |
| Nitromethane (75-52-5) | |
| Partition coefficient n-octanol/water | -0.34 - 0.17 |
| 12.5. Other adverse effects | |
| Other information | No other effects known. |

| SECTION 13: Disposal consideratio | ns |
|--|---|
| 13.1. Disposal methods | |
| Product/Packaging disposal recommendations | : Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation. |
| Additional information | : Handle empty containers with care because residual vapours are flammable. |
| SECTION 14: Transport information | |
| 14.1. Basic shipping description | |
| In accordance with TDG | |

| Transportation of Dangerous Goods | |
|---|-----------------------------------|
| UN-No. (TDG) | : UN1261 |
| Packing group | : II |
| TDG Primary Hazard Classes | : 3 - Class 3 - Flammable Liquids |
| Transport document description | : UN1261 NITROMETHANE, 3, II |
| Proper Shipping Name (Transportation of Dangerous Goods) | : NITROMETHANE |
| Hazard labels (TDG) | |

14.2. **Transport information/DOT**

No additional information available

14.3. Air and sea transport

No additional information available

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SECTION 15: Regulatory information

15.1. National regulations

Prop 65: Warning: This product can expose you to nitromethane, which is known to the state of California to cause cancer. www.p65warnings.ca.gov All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories. **15.2. International regulations**

No additional information available

| SECTION 16: Other information | |
|----------------------------------|----------------------------------|
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