

| unless directed to do so by a physician. Never give anything mouth to an unconscious person. If large quantities are swallowed, seek medical advice immediately.  Eye:  Flush with water for 15 minutes including under eyelids. If person is wearing contact lenses, remove them prior to flus Seek medical advice if discomfort persists.  Skin:  May cause temporary local redness after application. Discontinue use if irritation occurs; seek medical attention if discomfort persists. If directions for use not followed correct and applied too hot this may cause burns in which case flus with or immerse in cold water. Seek medical attention for burn in the seek medical attention in the seek m | 1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER |            |   |   |  |  |
|--|--|------------|---|---|--|--|
| 1.2. Other names: 1.3. Recommended use: 1.4. Supplier: 1.5. Address: 1.6. Phone: 1.7. Fax: 1.8. Examile: 1.9. Emergency Contacts: 1.9. Emergency Contacts:  2.1. Hazard classification: 2.1. Hazard classification: 2.2. Risk phrase(s): 2.3. Safety phrase(s): 3. Safety phrase(s): 4. Rough a same and a same | 1.1. Product (material) name:                  |            | Brazilliant Film Wax Beads  |   |  |  |
| 1.4. Supplier: 1.5. Address: 1.6. Phone: 1.6. Phone: 1.7. Fax: 1.8. Email: 1.9. Emergency Contacts:  2.1. Hazard classification: 2.2. Risk phrase(s): 2.3. Safety phrase(s): 3. Start physicals (Sarty phrase)  1.5. Farar (Contacts):  2.6. Risk phrase(s): 2.7. Hazard sacording to NOHSC criteria. 3. Non-hazardous according to NOHSC criteria. 3. Not applicable 3. INGREDIENTS  Ingredient  Concentration  Concentration  Concentration  Concentration  Polycyclopentadiene Ethylene/Va copolymer 24937-78-8 210%  Stearic Acid 27-11-4 210%  Paraffin 20-27-2 Palmitic Acid 27-11-3 210%  128-80-3 Parfum  A. FIRST AID MEASURES  1.0 Secreted to do so by a physician. Never give anything mouth to an unconscious person. If large dientities are swallowed, seek medical advice immediately.  Eye:  Eye:  Flush with water for 15 minutes after application. Discontinue use if irritation occurs; seek medical attention in discomfort persists. If directions for use not followed corre and applied too hot this may cause burns in which case flus with or immers and exposure in the remove patient from area of exposure into fresh air. If symptoms gevelop whilst using molten mater remove patient from area of exposure into fresh air. If symptoms persist, seek medical advice.  2.1. Hazard classification:  Inhalation:  Inhalation:  Inhalation:  Inhalation:  Inhalation:  Interest AID MEASURES  5.1. Flammable properties  5.2. Sultable extinguishing media:  Shine schemedical Attention and Special Treatment  First Aid Facilities:  A source of clean water should be available in the work are flushing eyes and skin.  Notes to physician  Shine properties  5.3. Hazards from combustion products:  Dry chemical, foam or water may be used. Do not use strain streams of water on burning material as it may cause spatt and spread the fire. Sand, earth can be used on small fires  streams of water on burning material as it may cause spatt and spread the fire. Sand, earth can be used on small fires  Shine ship the material as it may cause spatt and spread the fire. Sand, ea |  |            |   |   |  |  |
| 1.4. Supplier: 1.5. Address: 1.6. Phone: 1.6. Phone: 1.7. Fax: 1.8. Email: 1.9. Emergency Contacts:  2.1. Hazard classification: 2.2. Risk phrase(s): 2.3. Safety phrase(s): 3. Start physicals (Sarty phrase)  1.5. Farar (Contacts):  2.6. Risk phrase(s): 2.7. Hazard sacording to NOHSC criteria. 3. Non-hazardous according to NOHSC criteria. 3. Not applicable 3. INGREDIENTS  Ingredient  Concentration  Concentration  Concentration  Concentration  Polycyclopentadiene Ethylene/Va copolymer 24937-78-8 210%  Stearic Acid 27-11-4 210%  Paraffin 20-27-2 Palmitic Acid 27-11-3 210%  128-80-3 Parfum  A. FIRST AID MEASURES  1.0 Secreted to do so by a physician. Never give anything mouth to an unconscious person. If large dientities are swallowed, seek medical advice immediately.  Eye:  Eye:  Flush with water for 15 minutes after application. Discontinue use if irritation occurs; seek medical attention in discomfort persists. If directions for use not followed corre and applied too hot this may cause burns in which case flus with or immers and exposure in the remove patient from area of exposure into fresh air. If symptoms gevelop whilst using molten mater remove patient from area of exposure into fresh air. If symptoms persist, seek medical advice.  2.1. Hazard classification:  Inhalation:  Inhalation:  Inhalation:  Inhalation:  Inhalation:  Interest AID MEASURES  5.1. Flammable properties  5.2. Sultable extinguishing media:  Shine schemedical Attention and Special Treatment  First Aid Facilities:  A source of clean water should be available in the work are flushing eyes and skin.  Notes to physician  Shine properties  5.3. Hazards from combustion products:  Dry chemical, foam or water may be used. Do not use strain streams of water on burning material as it may cause spatt and spread the fire. Sand, earth can be used on small fires  streams of water on burning material as it may cause spatt and spread the fire. Sand, earth can be used on small fires  Shine ship the material as it may cause spatt and spread the fire. Sand, ea | 1.3. Recommended use:                          |            |   |   |  |  |
| 1.5. Address: 1.6. Phone: 1.6. Phone: 1.6. Phone: 1.7. Fax: 1.8. Email: 1.9. Emergency Contacts: 1.9. Emergency Contacts: 1.9. Emergency Contacts: 1.8. Email: 1.9. Emergency Contacts: 1.8. Non-hazardous according to NOHSC criteria. 1.8. Not applicable 1.9. Safety phrase(s): 1.9. Safety phras | 1.4. Supplier:                                 |            |   |   |  |  |
| 1.6. Phone: 1.7. Fax: 1.8. Email: 1.9. Emergency Contacts: Poisons Information Centre (Australia) 13 11 26  2.1. Hazard classification: 2.2. Risk phrase(s): 2.3. Safety phrase(s): Non-hazardous according to NOHSC criteria. Not applicable Not applicable  3. INGREDIENTS  Ingredient CAS No. Polycyclopentadiene Ethylene/Va copolymer C4937-78-8 Ethylene/Va copolymer C4937-78-8 S10% Stearic Acid S7-11-4 S10% Paraffin 8002-74-2 Palmitic Acid S7-11-3 Parfum A. FIRST AID MEASURES  4.1. Description of necessary first aid measures Ingestion: Rinse mouth out with water. Do not attempt to induce vom unless directed to do so by a physician. Never give anything mouth to an unconscious person. If large quantities are swallowed, seek medical advice immediately. Eye: Flush with water for 15 minutes including under eyelids. If person is wearing contact lenses, remove them prior to flus Seek medical advice if discomfort persists.  Skin: May cause temporary local redness after application. Discontinue use if irritation occurs; seek medical advice of discomfort persists.  First Aid Facilities: A source of clean water should be available in the work are flushing eyes and skin. Notes to physician. Notes to physician Treat symptomatically  5. FIRE FIGHTING MEASURES  5.1. Flammable properties  5.2. Suitable extinguishing media:  First Aid Facilities: A source of clean water should be available in the work are flushing eyes and skin.  Treat symptomatically  5. FIRE FIGHTING MEASURES  5.4. Protective equipment for fireflighters: Dry chemical, foam or water may be used. Do not use strains and spread the fire. Sand / earth can be used on small fires. Geomobile extinguishing media: Firefling MEASURES  5.4. Protective equipment for fireflighters: Dry chemical, foam or water may be used. Do not use strains and spread the fire. Sand / earth can be used on small fires. Move exposed containers from fire areas if possible. Fireflighters:   | • •  |            | ·   |   |  |  |
| 1.9. Emergency Contacts: Poisons Information Centre (Australia) 13 11 26  2. HAZARDS IDENTIFICATION 2.1. Hazard classification: Non-hazardous according to NOHSC criteria. Not applicable 2.3. Safety phrase(s): Not applicable 3. INGREDIENTS  Ingredient CAS No. Concentration Polycyclopentadiene 68132-00-3 Solve Cera Alba 8012-89-3 Solve Cera Alba 8012-89-3 Solve Cera Alba 8012-89-3 Solve Cera Alba 8002-74-2 Solve Cera Alba 8002-74-12 Solve Cera Alba 8002-74-12 Solve Cera Alba 8002-74-12 Solve Cera Alba 8002-74-12 Solve Cera 8002-74-12 Solve Cera 8002-74-12 Solve Cera 8002-74-12 Solve Ce | 1.6. Phone:                                    |            |   |   |  |  |
| 1.9. Emergency Contacts: Poisons Information Centre (Australia) 13 11 26  2.1. HAZARDS IDENTIFICATION 2.1. Hazard classification: Non-hazardous according to NOHSC criteria. Not applicable 2.3. Safety phrase(s): Not applicable 3. INGREDIENTS  Ingredient CAS No. Concentration Polycyclopentadiene 68132-00-3 Solve Polycyclopentadiene 68132-00-3 S | 1.7. Fax:                                      |            |   |   |  |  |
| 2.1. Hazard classification: 2.2. Risk phrase(s): 2.3. Safety phrase(s): 3. INGREDIENTS  Ingredient Polycyclopentadiene Ethylene/Va copolymer Cera Alba Stearic Acid 57-11-4 Palmitic Acid 57-11-3 CI 61565 128-80-3 Parfum 4. FIRST AID MEASURES  Ingestion: Ingestion:  Rinse mouth out with water. Do not attempt to induce vor unless directed to do so by a physician. Never give anything mouth to an unconscious person. If large quantities are swallowed, seek medical advice immediately.  Eye: Flush with water for 15 minutes including under eyelids. If person is wearing contact lenses, remove them prior to flus Seek medical advice if discomfort persists. May cause temporary local redness after application. Discontinue use if irritation occurs; seek medical attention of if respiratory symptoms develop whilst using molten mater remove patient from area of exposure into fresh air. If symptoms persist, seek medical advice.  4.2. Medical Attention And Special Treatment First Aid Facilities: A source of clean water should be available in the work are flushing eyes and skin.  Notes to physician  Treat symptomatically  5.1. Flammable properties  5.2. Suitable extinguishing media:  Dry chemical, foam or water may be used. Do not use straig streams of water on burning material as it may cause spatt and spread the fire. Sand / earth can be used on small fires  During a fire irritating and toxic gases (carbon dioxide, carbon monoxide etc.) may be produced by combustion or therm adecomposition. Wear a breathing apparatus.  Move exposed containers from fire areas if possible. Firefig   | 1.8. Email:                                    |            | • •   |   |  |  |
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| 2.2. Risk phrase(s):  2.3. Safety phrase(s)  Not applicable  Not applicable  SINGREDIENTS  Ingredient Polycyclopentadiene Ethylene/Va copolymer 24937-78-8 510% Stearic Acid 57-11-4 10% Paraffin 8002-74-2 Palmitic Acid 57-11-3 110% C161565 128-80-3 11% Parfum   |  | 2. HAZAR   |   |   |  |  |
| Singer   S   |  |            | Non-hazardous accordin  | ng to NOHSC criteria.   |  |  |
| Ingredient CAS No. Concentration Polycyclopentadiene Ethylene/Va copolymer 24937-78-8 > 10%  |  |            | Not applicable  |   |  |  |
| Ingredient Polycyclopentadiene (SAS No. (Sense) Sense  | 2.3. Safety phrase(s)                          |            | Not applicable  | Not applicable  |  |  |
| Polycyclopentadiene   68132-00-3   24937-78-8   >100%  |  | 3. I       | NGREDIENTS  |   |  |  |
| Ethylene/Va copolymer Cera Alba 8012-89-3 109% Stearic Acid 57-11-4 Paraffin 8002-74-2 Palmitic Acid 57-11-3 100% Parffin 108-002-74-2 Palmitic Acid 57-11-3 109% Parffin 108-01-74-2 Palmitic Acid 57-11-3 109% Parffin 108-01-74-2 Palmitic Acid 57-11-3 109%  4. FIRST AID MEASURES  4.1. Description of necessary first aid measures Ingestion: Rinse mouth out with water. Do not attempt to induce von unless directed to do so by a physician. Never give anything mouth to an unconscious person. If large quantities are swallowed, seek medical advice if mediately. Eye: Flush with water for 15 minutes including under eyelids. If person is wearing contact lenses, remove them prior to flus Seek medical advice if discomfort persists.  May cause temporary local redness after application. Discontinue use if irritation occurs; seek medical attention. Discontinue use if irritation occurs; seek medical attention for the seek of the seek  | Ingredient                                     | CAS No.    |   | Concentration   |  |  |
| Stearic Acid   S7-11-4   S10%  |  | 68132-00-3 |   | >60%  |  |  |
| Stearic Acid   Paraffin   8002-74-2   >10%   >10%     210%   210%     210%     210%     210%     210%     210%     210%     210%     210%     210%     210%     210%     210%     210%     210   | Ethylene/Va copolymer                          | 24937-78-8 |   | >10%  |  |  |
| Paraffin 8002-74-2 >10% Palmitic Acid 57-11-3 >10% CI 61565 128-80-3 >1% Parfum  | Cera Alba                                      | 8012-89-3  |   | >10%  |  |  |
| Palmitic Acid CI 61565 Parfum  A. FIRST AID MEASURES  4.1. Description of necessary first aid measures Ingestion:  Rinse mouth out with water. Do not attempt to induce vom unless directed to do so by a physician. Never give anything mouth to an unconscious person. If large quantities are swallowed, seek medical advice immediately.  Eye:  Flush with water for 15 minutes including under eyelids. If person is wearing contact lenses, remove them prior to flus Seek medical advice if discomfort persists.  Skin:  May cause temporary local redness after application. Discontinue use if irritation occurs; seek medical attention in discomfort persists. If directions for use not followed correct and applied too hot this may cause burns in which case flus with or immerse in cold water. Seek medical attention for bus with or immerse in cold water. Seek medical attention for bus with or immerse in cold water. Seek medical attention for bus with or immerse of exposure into fresh air. If symptoms persist, seek medical advice.  4.2. Medical Attention And Special Treatment  First Aid Facilities:  A source of clean water should be available in the work are flushing eyes and skin.  Notes to physician  Treat symptomatically  5. FIRE FIGHTING MEASURES  5.1. Flammable properties  5.2. Suitable extinguishing media:  Dry chemical, foam or water may be used. Do not use straig streams of water on burning material as it may cause spatt and spread the fire. Sand / earth can be used on small fires  5.3. Hazards from combustion products:  During a fire irritating and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or therma decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefig  | Stearic Acid                                   | 57-11-4    |   | >10%  |  |  |
| A.FIRST AID MEASURES  4.1. Description of necessary first aid measures Ingestion:  Rinse mouth out with water. Do not attempt to induce vor unless directed to do so by a physician. Never give anything mouth to an unconscious person. If large quantities are swallowed, seek medical advice immediately.  Eye:  Flush with water for 15 minutes including under eyelids. If person is wearing contact lenses, remove them prior to flus Seek medical advice if discomfort persists.  Skin:  May cause temporary local redness after application. Discontinue use if irritation occurs; seek medical attention in discomfort persists. If directions for use not followed correct and applied too hot this may cause burns in which case flus with or immerse in cold water. Seek medical attention for It if respiratory symptoms develop whilst using molten mater remove patient from area of exposure into fresh air. If symptoms persist, seek medical advice.  4.2. Medical Attention And Special Treatment First Aid Facilities:  A source of clean water should be available in the work are flushing eyes and skin.  Notes to physician  Treat symptomatically  5. FIRE FIGHTING MEASURES  5.1. Flammable properties  Dry chemical, foam or water may be used. Do not use straig streams of water on burning material as it may cause spatts and spread the fire. Sand / earth can be used on small fires  During a fire irritating and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or thermad decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefig   | Paraffin                                       | 8002-74-2  |   | >10%  |  |  |
| ## A. FIRST AID MEASURES  4.1. Description of necessary first aid measures    Rinse mouth out with water. Do not attempt to induce vor unless directed to do so by a physician. Never give anything mouth to an unconscious person. If large quantities are swallowed, seek medical advice immediately.    Eye:  | Palmitic Acid                                  | 57-11-3    |   | >10%  |  |  |
| 4. FIRST AID MEASURES  4.1. Description of necessary first aid measures  Rinse mouth out with water. Do not attempt to induce vor unless directed to do so by a physician. Never give anything mouth to an unconscious person. If large quantities are swallowed, seek medical advice immediately.  Eye:  Flush with water for 15 minutes including under eyelids. If person is wearing contact lenses, remove them prior to flus Seek medical advice if discomfort persists.  Skin:  May cause temporary local redness after application. Discontinue use if irritation occurs; seek medical attention discomfort persists. If directions for use not followed correr and applied too hot this may cause burns in which case flus with or immerse in cold water. Seek medical attention for the symptoms develop whilst using molten mater remove patient from area of exposure into fresh air. If symptoms persist, seek medical advice.  4.2. Medical Attention And Special Treatment  First Aid Facilities:  A source of clean water should be available in the work are flushing eyes and skin.  Notes to physician  Treat symptomatically  5. FIRE FIGHTING MEASURES  5.1. Flammable properties  5.2. Suitable extinguishing media:  Dry chemical, foam or water may be used. Do not use straig streams of water on burning material as it may cause spatt and spread the fire. Sand / earth can be used on small fires  5.3. Hazards from combustion products:  During a fire irritating and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or therma decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefig  |  | 128-80-3   |   | >1%   |  |  |
| A.1. Description of necessary first aid measures   Rinse mouth out with water. Do not attempt to induce vom unless directed to do so by a physician. Never give anything mouth to an unconscious person. If large quantities are swallowed, seek medical advice immediately.   | Parfum   | -          |   | >1%   |  |  |
| Ingestion:  Rinse mouth out with water. Do not attempt to induce vor unless directed to do so by a physician. Never give anything mouth to an unconscious person. If large quantities are swallowed, seek medical advice immediately.  Eye:  Flush with water for 15 minutes including under eyelids. If person is wearing contact lenses, remove them prior to flus Seek medical advice if discomfort persists.  Skin:  May cause temporary local redness after application. Discontinue use if irritation occurs; seek medical attention in discomfort persists. If directions for use not followed correct and applied too hot this may cause burns in which case flus with or immerse in cold water. Seek medical attention for bush to see the person of the person | 4. FIRST AID MEASURES                          |            |   |   |  |  |
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| Swallowed, seek medical advice immediately.   Eye:   |  |            |   | unless directed to do so by a physician. Never give anything by |  |  |
| Flush with water for 15 minutes including under eyelids. If person is wearing contact lenses, remove them prior to flus Seek medical advice if discomfort persists.  Skin:  May cause temporary local redness after application. Discontinue use if irritation occurs; seek medical attention in discomfort persists. If directions for use not followed correct and applied too hot this may cause burns in which case flus with or immerse in cold water. Seek medical attention for burns in which case flus with or immerse in cold water. Seek medical attention for burns in great part of the symptoms develop whilst using molten mater remove patient from area of exposure into fresh air. If symptoms persist, seek medical advice.  4.2. Medical Attention And Special Treatment  First Aid Facilities:  A source of clean water should be available in the work are flushing eyes and skin.  Notes to physician  Treat symptomatically  5. FIRE FIGHTING MEASURES  5.1. Flammable properties  5.2. Suitable extinguishing media:  Dry chemical, foam or water may be used. Do not use straig streams of water on burning material as it may cause spatic and spread the fire. Sand / earth can be used on small fires and spread the fire. Sand / earth can be used on small fires.  5.3. Hazards from combustion products:  During a fire irritating and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or therma decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefig   |  |            |   |   |  |  |
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| Skin:  May cause temporary local redness after application. Discontinue use if irritation occurs; seek medical attention discomfort persists. If directions for use not followed correct and applied too hot this may cause burns in which case flus with or immerse in cold water. Seek medical attention for build be available in the work are remove patient from area of exposure into fresh air. If symptoms persist, seek medical advice.  4.2. Medical Attention And Special Treatment  First Aid Facilities:  A source of clean water should be available in the work are flushing eyes and skin.  Notes to physician  Treat symptomatically  5. FIRE FIGHTING MEASURES  5.1. Flammable properties  5.2. Suitable extinguishing media:  Dry chemical, foam or water may be used. Do not use straig streams of water on burning material as it may cause spatt and spread the fire. Sand / earth can be used on small fires  5.3. Hazards from combustion products:  During a fire irritating and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or therma decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefig  |  |            | person is wearing contact lenses, remove them prior to flushing.  |   |  |  |
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| discomfort persists. If directions for use not followed correspond applied too hot this may cause burns in which case flus with or immerse in cold water. Seek medical attention for building in the work are flushing eyes and skin.  Notes to physician  5.1. Flammable properties  5.2. Suitable extinguishing media:  Dry chemical, foam or water may be used. Do not use straig streams of water on burning material as it may cause spattand spread the fire. Sand / earth can be used on small fires  5.4. Protective equipment for firefighters:  Miscomfort persists. If directions for use not followed correand applied too hot this may cause burning and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or therma decomposition. Wear a breathing apparatus  Move exposed containers from fire areas if possible. Firefig   | Skin:  |            |   |   |  |  |
| and applied too hot this may cause burns in which case flus with or immerse in cold water. Seek medical attention for build respiratory symptoms develop whilst using molten mater remove patient from area of exposure into fresh air. If symptoms persist, seek medical advice.  4.2. Medical Attention And Special Treatment  First Aid Facilities:  A source of clean water should be available in the work are flushing eyes and skin.  Notes to physician  Treat symptomatically  5. FIRE FIGHTING MEASURES  5.1. Flammable properties  5.2. Suitable extinguishing media:  Dry chemical, foam or water may be used. Do not use straig streams of water on burning material as it may cause spatte and spread the fire. Sand / earth can be used on small fires  5.3. Hazards from combustion products:  During a fire irritating and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or therma decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefig  |  |            | Discontinue use if irritation occurs; seek medical attention if   |   |  |  |
| with or immerse in cold water. Seek medical attention for build like the patient of the symptoms develop whilst using molten mater remove patient from area of exposure into fresh air. If symptoms persist, seek medical advice.  4.2. Medical Attention And Special Treatment  First Aid Facilities:  A source of clean water should be available in the work are flushing eyes and skin.  Notes to physician  Treat symptomatically  5. FIRE FIGHTING MEASURES  5.1. Flammable properties  5.2. Suitable extinguishing media:  Dry chemical, foam or water may be used. Do not use straig streams of water on burning material as it may cause spatte and spread the fire. Sand / earth can be used on small fires  5.3. Hazards from combustion products:  During a fire irritating and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or therma decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefig  |  |            | •   |   |  |  |
| Inhalation:  If respiratory symptoms develop whilst using molten mater remove patient from area of exposure into fresh air. If symptoms persist, seek medical advice.  4.2. Medical Attention And Special Treatment  First Aid Facilities:  A source of clean water should be available in the work are flushing eyes and skin.  Notes to physician  Treat symptomatically  5. FIRE FIGHTING MEASURES  5.1. Flammable properties  5.2. Suitable extinguishing media:  Dry chemical, foam or water may be used. Do not use straig streams of water on burning material as it may cause spatte and spread the fire. Sand / earth can be used on small fires  5.3. Hazards from combustion products:  During a fire irritating and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or therma decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefig  |  |            | · · ·   |   |  |  |
| remove patient from area of exposure into fresh air. If symptoms persist, seek medical advice.  4.2. Medical Attention And Special Treatment  First Aid Facilities:  A source of clean water should be available in the work are flushing eyes and skin.  Notes to physician  Treat symptomatically  5. FIRE FIGHTING MEASURES  5.1. Flammable properties  5.2. Suitable extinguishing media:  Dry chemical, foam or water may be used. Do not use straig streams of water on burning material as it may cause spatter and spread the fire. Sand / earth can be used on small fires  5.3. Hazards from combustion products:  During a fire irritating and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or therma decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefig  |  |            |   |   |  |  |
| symptoms persist, seek medical advice.  4.2. Medical Attention And Special Treatment  First Aid Facilities:  A source of clean water should be available in the work are flushing eyes and skin.  Notes to physician  Treat symptomatically  5. FIRE FIGHTING MEASURES  5.1. Flammable properties  5.2. Suitable extinguishing media:  Dry chemical, foam or water may be used. Do not use straig streams of water on burning material as it may cause spatte and spread the fire. Sand / earth can be used on small fires  5.3. Hazards from combustion products:  During a fire irritating and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or therma decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefig   | Inhalation:                                    |            |   |   |  |  |
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| First Aid Facilities:  A source of clean water should be available in the work are flushing eyes and skin.  Notes to physician  Treat symptomatically  5. FIRE FIGHTING MEASURES  5.1. Flammable properties  5.2. Suitable extinguishing media:  Dry chemical, foam or water may be used. Do not use straig streams of water on burning material as it may cause spatter and spread the fire. Sand / earth can be used on small fires  5.3. Hazards from combustion products:  During a fire irritating and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or thermat decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefighters:   |  |            |   |   |  |  |
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| Notes to physician  Treat symptomatically  5. FIRE FIGHTING MEASURES  5.1. Flammable properties  5.2. Suitable extinguishing media:  Dry chemical, foam or water may be used. Do not use straig streams of water on burning material as it may cause spatte and spread the fire. Sand / earth can be used on small fires  5.3. Hazards from combustion products:  During a fire irritating and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or therma decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefighters  | FIRST AID FACILITIES:                          |            |   |   |  |  |
| 5.1. Flammable properties  5.2. Suitable extinguishing media:  Dry chemical, foam or water may be used. Do not use straig streams of water on burning material as it may cause spatte and spread the fire. Sand / earth can be used on small fires  5.3. Hazards from combustion products:  During a fire irritating and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or therma decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefighters  | Notes to physician                             |            |   |   |  |  |
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| streams of water on burning material as it may cause spatting and spread the fire. Sand / earth can be used on small fires  5.3. Hazards from combustion products:  During a fire irritating and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or thermat decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefighters:  |  |            | Dry chemical, foam or water may be used. Do not use straight      |   |  |  |
| and spread the fire. Sand / earth can be used on small fires  5.3. Hazards from combustion products:  During a fire irritating and toxic gases (carbon dioxide, carb monoxide etc.) may be produced by combustion or therma decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefighters:   |  |            | streams of water on burning material as it may cause spattering   |   |  |  |
| monoxide etc.) may be produced by combustion or therma decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefighters:  |  |            | and spread the fire. Sand / earth can be used on small fires.     |   |  |  |
| monoxide etc.) may be produced by combustion or therma decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefighters:  | 5.3. Hazards from combustion products:         |            | During a fire irritating and toxic gases (carbon dioxide, carbon  |   |  |  |
| decomposition. Wear a breathing apparatus  5.4. Protective equipment for firefighters:  Move exposed containers from fire areas if possible. Firefighters:   |  |            | monoxide etc.) may be produced by combustion or thermal           |   |  |  |
| 5.4. Protective equipment for firefighters: Move exposed containers from fire areas if possible. Firefig   |  |            | decomposition. Wear a   |   |  |  |
| should year full protection alathian including self-contains   | 5.4. Protective equipment for firefighters:    |            | Move exposed containers from fire areas if possible. Firefighters |   |  |  |
|  |  |            | should wear full protective clothing including self contained     |   |  |  |
| breathing apparatus.   |  |            |   |   |  |  |
| 6. ACCIDENTAL RELEASE MEASURES   |  |            |   |   |  |  |
| 6.1. Personal precautions None known   |  |            |   |   |  |  |
| 6.2. Environmental precautions Do not discharge into lakes, streams, ponds or public water   | ·  |            | Do not discharge into lakes, streams, ponds or public waters.     |   |  |  |
| Advise authorities if the product has penetrated drains, sev   |  |            | Advise authorities if the product has penetrated drains, sewers   |   |  |  |
| and water pipes.   |  |            | and water pipes.  |   |  |  |
| 6.3. Methods for containment Not applicable  | 6.3. Methods for containment                   |            | Not applicable  |   |  |  |



| Remains in solid form under normal conditions, pick up or sweep spiled product. If motine, allow to cool and scrape up.  |  |   |  |  |  |
|--|--|---|--|--|--|
| 7. HANDLING AND STORAGE Avoid Contact with tyes. Observe precautions found on label. Wash face and hands throughly with soap and water after use and before eating. Store containers upright and closed. Do not handle or store near open flames or sources of ignition. Keep out of reach of children. Avoid storage temperatures exceeding 50°C 8. EXPOSURE CONTROLS/PERSONAL PROTECTION 8.1. National exposure standards None allocated 8.2. Biological limit values None allocated 8.3. Engineering controls Seneral ventilation normally adequate Solvers may be used to minimise contact.  9. PHYSICAL AND CHENICAL PROPERTIES 9.1. Appearance: 9. PHYSICAL AND CHENICAL PROPERTIES 9.2. Odour: Characteristic of resin 9.3. Vapour Pressure: Not available 9.4. Vapour density: Not available 9.5. Softening point: 9.5. Softening point: 9.6. Welting point: 9.7. Followillity in water: Insoluble 9.9. Insoluble 9.9. Specific gravity: 9.9. Flammable materials information: flash point and method of detecting flash point; upper and lower flammable (explosive) limits in air; and glation temperature. Not determined 9.10. Viscosity at room temperature: 9.10. Incompatible materials: 0. On on this with other chemicals. Keep away from molisture. Avoid storage temperature exceeding 50°C 0.3. Incompatible materials: 0. On on this with other chemicals. Keep away from molisture. 10.2. Conditions to avoid: 0. On on this with other chemicals. None known 11.1. Likely routes of exposure: 11. Evelath effects from the likely routes of exposure: 12. Health effects from the likely routes of exposure: 13. Hopping and a product of the eye if they come into contact with the product. None known 11.2. Accute a part of the eye if they come into contact with the product. None known 11.2. Lectovicity: Note application. None allocated 12. Percent volatile: None and the product of the product  | 6.4. Methods for cleaning                                | Remains in solid form under normal conditions, pick up or sweep |  |  |  |
| 7.2. Storage  Store containers upright and closed.  Do not handle or store near open flames or sources of ignition. Keep out of reach of children. Avoid storage temperatures exceeding 50°C  8. EXPOSURE CONTROLS/PERSONAL PROTECTION  8.1. National exposure standards 8.2. Biological limit values 8.3. Enigneering controls 8.4. Personal protective equipment 9. PHYSICAL AND CHEMICAL PROPERTIES 9.1. Appearance: 9. PHYSICAL AND CHEMICAL PROPERTIES 9.1. Appearance: 9. PHYSICAL AND CHEMICAL PROPERTIES 9.3. Vapour Pressure: Not available 9.4. Vapour density: 9.5. Softening point: 9.6. Melting point: 9.7. Solubility in water: 9.8. Specific gravity: 9.9. Flammable materials information: flash point and method of detecting flash point; upper and lower flammable (explosive) limits in air; and interperature. 9.1.0. Viscosity at room temperature: 9.1.0. Viscosity at room temperature: 9.1.0. Storage temperature 9.1.0. Viscosity at room temperature: 9.0.1.0. Viscosity at room temperature: 9.0.1.0. Storage temperature expected in the product. 9.0. How the product is appeared to the product of |  |   |  |  |  |
| Observe precautions found on label. Wash face and hands thoroughly with soap and water after use and before eating.  7.2. Storage  Store containers upright and closed. Do not handle or store neer open flames or sources of ignition. Keep out of reach of children. Avoid storage temperatures exceeding 50°C  8. EXPOSURE CONTROIS/PERSONAL PROTECTION  8. Personal protective equipment Gloves may be used to minimise contact.  9. PHYSICAL AND CHEMICAL PROPERTIES  9. Appearance: Opaque, dark green solid resin 9. Augorur density: On the available 9. Augorur density: Not available 9. Augorur density: Not available 9. Septing growity: On Exposure prosesure: Not available 9. Septing growity: On Exposure prosesure: On Exposure provided the provided  |  |   |  |  |  |
| thoroughly with soap and water after use and before eating.  Store containers upright and closed. Do not handle or store near open flames or sources of ignition. Keep out of reach of children. Avoid storage temperatures exceeding 50°C  8. EXPOSURE CONTROILS/PERSONAL PROTECTION  8.1. National exposure standards None allocated S.2. Biological limit values None allocated S.3. Engineering controls S.4. Personal protective equipment Gioves may be used to minimise contact.  9. PHYSICAL AND CHEMICAL PROPERTIES 9. 1. Appearance: Opaque, dark green solid resin Characteristic of resin Not available S.5. Softening point: On 1, 2°C S.5. Softening point: On 2, 5°C S.5. Softening point: On 3, 4°C S.5. Softening point: On 4, 5°C S.5. Softening point: On 5, 5°C Solids Solids Solids Solids Solids On 5, 5°C Solids Solids On 5, 5°C Solids Solids Solids On 5, 5°C Solids Soli | 7.1. Handling  | •   |  |  |  |
| 7.2. Storage  Store containers upright and closed. Do not handle or store near open flames or sources of ignition. Keep out of reach of children. Avoid storage temperatures exceeding 50°C  8.1. National exposure standards None allocated 8.3. Engineering controls 8.3. Engineering controls 8.4. Personal protective equipment Gloves may be used to minimise contact.  9. PHYSICAL AND CHEMICAL PROPERTIES  9. Alapour Pressure: Dopaque, dark green solid resin 9. Vapour density: Not available 9. Softening point: 9. For containing the solid point; 9. Softening point: 9.  |  |   |  |  |  |
| Do not handle or store near open flames or sources of ignition. Keep out of reach of children. Avoid storage temperatures exceeding 50°C  8.1. National exposure standards  8.2. Biological limit values  8.3. Enigneering controls  8.4. Personal protective equipment  9. PHYSICAL AND CHEMICAL PROPERTIES  9.1. Appearance:  9. Opaque, dark green solid resin  9. 2. Odour:  9. Characteristic of resin  9.3. Vapour Pressure:  Not available  9.5. Softening point:  9.5. Softening point:  9.7. 4°C  9.8. Specific gravity:  9.8. Specific gravity:  9.8. Specific gravity:  9.9. Flammable materials information:  Inshiption temperature:  9.10. Viscosity at room temperature:  9.11. Percent volatile:  10. STABILITY AND REACTIVITY  10.1. Chemical Stability:  10.2. Conditions to avoid:  10. And the special point in the products;  Combustion may yield large amounts of oxides of carbon, smoke, incomplete in the flex oxidisers  10.4. Hazardous decomposition products;  Combustion may yield large amounts of oxides of carbon, smoke, incompleting the flex oxidisers  10.5. Hazardous reactions:  10.5. Hazardous reactions:  None known  11. Likely routes of exposure:  11.1. Likely routes of exposure:  11.2.1. Health effects from the likely routes of exposure:  11.2.1. Health effects from the likely routes of exposure:  11.2.1. Health effects from the likely routes of exposure:  11.2.2. Chronic  No long term effects are known.  None  12.2. ECOLOGICAL INFORMATION  12.3. Mobility:  Expected to be harmful to aquatic or terrestrial organisms.  Expected to be harmful to aquatic or terrestrial organisms.  Expected to be harmful to aquatic or terrestrial organisms.  Expected to be persistent.  12.3. Mobility:  Expected to be persistent.   | 7.2 (1   | <u> </u>  |  |  |  |
| Reep out of reach of children.   Avoid storage temperatures exceeding 50°C   | 7.2. Storage   | , =   |  |  |  |
| 8. EXPOSURE CONTROLS/PERSONAL PROTECTION  8.1. National exposure standards  8.2. Biological limit values  8.3. Righeering controls  8.4. Personal protective equipment  9. PHYSICAL AND CHEMICAL PROPERTIES  9.1. Appearance:  9. PHYSICAL AND CHEMICAL PROPERTIES  9.1. Appearance:  9. Daque, dark green solid resin  9. Avapour Pressure:  Not available  9.4. Vapour density:  9.5. Softening point:  9.7. Solubility in water:  9.9. Fammable materials information:  18. Specific gravity:  9.8. Specific gravity:  9.9. Flammable materials information:  18. Specific gravity:  10. Stability at room temperature:  9.10. Viscosity at room temperature:  10. STABILITY AND REACTIVITY  10.1. Chemical Stability:  10.2. Conditions to avoid:  10. Stability in with with other chemicals.  Keep away from moisture.  Avoid storage temperature are exceeding 50 °C  Oon trink with other chemicals.  Keep away from moisture.  Avoid storage temperature be visited in the product, flammable hydrocarbons.  No known  11. Likely routes of exposure:  11. Acute Imperature:  No have applicable in the products:  No known  11. Likely routes of exposure:  No have application may yield large amounts of oxides of carbon, smoke, incomplete combustion products, flammable hydrocarbons.  No known  11. Likely routes of exposure:  11. Acute  No specific toxicological data is available.  Nor expected to be an irritant but may cause temporary local redess after application.  None  11. Colorical with the product.  None  11. Colorical Linformation:  None  12. Coloricity:  Not expected to be harmful to aquatic or terrestrial organisms.  Expected to be persistent.   |  |   |  |  |  |
| 8. I. National exposure standards  8. 2. Biological limit values  8. 3. Engineering controls  8. 3. Engineering controls  8. 3. Engineering controls  8. 4. Personal protective equipment  Gloves may be used to minimise contact.  9. PHYSICAL AND CHEMICAL PROPERTIES  9. 1. Appearance:  9. 2. Odour:  Characteristic of resin  9. 3. Vapour Pressure:  9. A Vapour density:  Not available  9. Softening point:  9. 5. Softening point:  9. 5. Softening point:  9. 7. Solubility in water:  9. 8. Specific gravity:  9. 9. Flammable materials information: flash point and method of detecting flash point; upper and lower flammable (explosive) limits in air; and lightly in the present of the properties of t |  |   |  |  |  |
| 8.1 National exposure standards 8.2 Biological limit values 8.3. Engineering controls 8.4. Personal protective equipment 9. PHYSICAL AND CHEMICAL PROPERTES 9.1. Appearance: 9. Dayaue, dark green solid resin 9.3. Vapour Pressure: Not available 9.4. Vapour density: 9.5. Softening point: 9.5. Softening point: 9.7. PAY-2°C 9.5. Softening point: 9.6. Welting point: 9.9. Ianimable materials information: guiption temperature. 9.10. Viscosity at room temperature: 9.10. Yiscosity at room temperature: 9.10. Store in Solidity: 10.2. Conditions to avoid: 10.3. Incompatible materials: 10.4. Hazardous decomposition products: 10.5. Hazardous decomposition products: 10.5. Hazardous decomposition products: 10.5. Hazardous decomposition in the likely routes of exposure: 11.1. Likely routes of exposure: 12.1. Acute 12.2. Persistence and degradability: 10.2. Ecotoxicity: 10.3. Horeproducts: 10. Not expected to be persistent. 10. Incompatible: 10. Store in the residuation of the policy in the product. 10. Not expected to be persistent. 10. Incompation: 11.2. Ecotoxicity: 12.3. Mobility: 12.4. Acute 12.4. Acute 12.5. Mobility: 12.6. Persistence and degradability: 12.6. Expected to be persistent. 12.7. Acute to be persistent. 12.8. Decided to be persistent. 12.9. Acuted to be persistent. 12.1. Ecotoxicity: 12.2. Persistence and degradability: 12.3. Mobility: 12.4. Secretion to secretical control of the persistent. 12.5. Decided to be persistent. 12.6. Decided to be persistent. 12.6. Decided to be persistent. 12.7. Acute to be persistent. 12.8. Decided to be persistent. 12.9. Decided to be persistent. 12.1. Ecotoxicity: 12.2. Persistence and degradability: 12.2. Persistence and degradability: 12.3. Mobility: 12.4. Ecotoxicity: 12.5. Ecotoxicity: 12.5. Ecotoxicity: 12.6. Ecotoxicity: 12.6. Ecotoxicity: 12.7. Ecotoxicity: 12.8. Ecotoxicity: 12.9. Expected to be persistent. 12.9. Ecotoxicity: 12.9. Ecotoxic | 8 EXPOSURE CONT.   |   |  |  |  |
| 8.2. Biological limit values 8.3. Engineering controls 8.3. Engineering controls 9. PHYSICAL AND CHEMICAL PROPERTIES 9. PHYSICAL AND CHEMICAL PROPERTIES 9. Appearance: 9. Obour: Characteristic of resin 9.3. Vappour Pressure: Not available 9.4. Vapour density: Not available 9.5. Softening point: 9.7. Solubility in wete: Insoluble 9.8. Specific gravity: 9.9. Flammable materials information: flash point and method of detecting flash point; upper and lower flammable (explosive) limits in air; and ginition temperature. 9.10. Viscosity at room temperature: 9.10. Viscosity at room temperature: 9.10. Chemical Stability: 10. STABILITY AND REACTIVITY 10.1. Chemical Stability: Stable under normal condition. May react with strong oxidising agents 10. Avoid storage temperature exceeding 50 °C 10.3. Incompatible materials: Oxidisers 10.4. Hazardous decomposition products: Combustion may yield large amounts of oxides of carbon, smoke, incomplete combustion products, flammable hydrocarbons. 11. TOXICOLOGICAL INFORMATION 11.1. Likely routes of exposure: 11.2. I Acute 11.2. 1 Acute 11.2. 1 Acute 11.3. Oxider information: When heated, the vapour/fumes given off may cause respiratory tract irritration. No long term effects are known. Solution to the demandal depardability: Expected to be persistent. Expected to be bersistent.                |  |   |  |  |  |
| 8.3. Engineering controls 8.4. Personal protective equipment 9. PHYSICAL AND CHEMICAL PROPERTIES 9.1. Appearance: 9.2. Odour: Characteristic of resin 9.3. Vapour Pressure: Not available 9.4. Vapour density: Not available 9.5. Softening point: 9.7. Solubility in water: Insoluble 9.8. Specific gravity: 9.9. Flammable materials information: Sah point and method of detecting flash point; upper and lower flammable (explosive) limits in air; and lightion temperature. 9.10. Viscosity at room temperature: 9.10. Viscosity at room temperature: 9.11. Percent volatile: Not available 10. STABILITY AND REACTIVITY 10.1. Chemical Stability: Stable under normal condition. May react with strong oxidising agents 10.2. Conditions to avoid: Chemical Stability: Stable under normal condition. May react with strong oxidising agents 10.4. Hazardous decomposition products: Combustion may yield large amounts of oxides of carbon, smoke, incomplete combustion products, flammable hydrocarbons. 10.5. Hazardous reactions: None known 11. TOXICOLOGICAL INFORMATION 11.1. Likely routes of exposure: 11.2.1. Acute 11.2.1. Acute 11.2.2. Chronic 11.3. Mobility: Sepected to be parisitation to aquatic or terrestrial organisms. 12.2. Persistence and degradability: Expected to be persistent. Expected to be persistent. Expected to be persistent. Expected to be persistent. Expected to be genition to a dediment and wastewater solids.   | •  |   |  |  |  |
| 8.4. Personal protective equipment  9. PHYSICAL AND CHEMICAL PROPERTIES  9.1. Appearance:  9. Opaque, dark green solid resin  9.2. Odour:  9.3. Vapour Pressure:  9.4. Vapour density:  9.5. Softening point:  9.7. Solubility in water:  9.8. Specific gravity:  9.9. Flammable materials information:  10 should be represent the soluble of t |  |   |  |  |  |
| 9.1. Appearance: Opaque_dark_green solid resin 9.2. Odour: Characteristic of resin 9.3. Vapour Pressure: Not available 9.4. Vapour density: Not available 9.5. Softening point: 37 +/- 2°C 9.6. Melting point: 60 +/- 5°C 9.7. Solubility in water: Insoluble 9.8. Specific gravity: 0.89 -0.95 g/mL 9.9. Flammable materials information: Right of detecting flash point; upper and lower flammable (explosive) limits in air; and insoluble not explosive and the detecting flash point; Not available 9.10. Viscosity at room temperature: Not determined not detecting flash point; Not available not explosive) limits in air; and insoluble not explosive and in |  |   |  |  |  |
| 9.1. Appearance: 9.2. Odour: 9.3. Vapour Pressure: 9.4. Vapour density: 9.5. Softening point: 9.6. Melting point: 9.7. Solubility in water: 9.8. Specific gravity: 9.9. Hammable materials information: 18ash point and method of detecting flash point; yoper and lower flammable (explosive) limits in air; and ginition temperature. 9.10. Viscosity at room temperature: 9.10. Viscosity at room temperature: 9.11. Chemical Stability: 10.2. Conditions to avoid: 10.3. Incompatible materials: 10.4. Hazardous decomposition products: 10.5. Hazardous reactions: 10.5. Hazardous reactions: 10.6. Hazardous reactions: 11. TOXICOLOGICAL INFORMATION 11.1. Likely routes of exposure: 11.2.1. Acute Not experied to be harmed. Not expected to be an irritant but may cause temporary local redenses after application. 11.2. Chronic 11.3. Other Information: None 12.1. Ecotosicity: Not expected to be partiful to aquatic or terrestrial organisms. Expected to be partiful to aquatic or terrestrial organisms. Expected to be partiful to aquatic or terrestrial organisms. Expected to be partiful to aquatic or terrestrial organisms. Expected to be partiful to aquatic or terrestrial organisms. Expected to be partiful to aquatic or terrestrial organisms. Expected to be partiful to aquatic or terrestrial organisms.   |  |   |  |  |  |
| 9.2. Odour:  Characteristic of resin  9.3. Vapour Pressure: Not available  9.4. Vapour density: Not available 9.5. Softening point: 9.6. Melting point: 9.7. Solubility in water: 9.8. Specific gravity: 9.9. Flammable materials information: flash point and method of detecting flash point; upper and lower flammable (explosive) limits in air; and ignition temperature. 9.10. Viscosity at room temperature: 9.10. Viscosity at room temperature: 9.10. Not available  10. STABILITY AND REACTIVITY  10.1. Chemical Stability: Stable under normal condition. May react with strong oxidising agents 10.2. Conditions to avoid: Even away from moisture. Avoid storage temperature exceeding 50 °C  10.3. Incompatible materials: 0.4. Hazardous decomposition products: Ombustion may yield large amounts of oxides of carbon, smoke, incomplete combustion products, flammable hydrocarbons.  10.5. Hazardous reactions: None known  11. Likely routes of exposure: 11.2.1. Acute Ingestion: Product may induce nausea. Eye: May cause abrasive irritation to the eyes if they come into contact with the product. Skin: None product when the given of may cause respiratory tract irritation. None 11. Other Information: None 11. Stectookicity: None persistence and degradability: Expected to be an irritant but may cause respiratory tract irritation. None 11. Ecctookicity: None persistence and degradability: Expected to be an irritant but and cause of the product. None 11. Stepping the persistence of the product of the |  |   |  |  |  |
| 9.3. Vapour Pressure: 9.4. Vapour density: 9.5. Softening point: 9.7. Solubility point: 9.8. Specific gravity: 9.8. Specific gravity: 9.9. Specific gravity: 9.9. Specific gravity: 9.9. Flammable materials information: flash point and method of detecting flash point; upper and lower flammable (explosive) limits in air; and ignition temperature. 9.10. Viscosity at room temperature: 9.10. Viscosity at room temperature: 9.11. Percent volatile: 10. STABILITY AND REACTIVITY 10.1. Chemical Stability: 10.2. Conditions to avoid: 10.3. Incompatible materials: 10.4. Hazardous decomposition products: 10.4. Hazardous decomposition products: 10.5. Hazardous reactions: 10.5. Hazardous reactions: 10.6. Hazardous reactions: 10.6. Hazardous reactions: 11. Likely routes of exposure: 11.2.1. Acute Infects from the likely routes of exposure: 11.2.1. Acute Ingestion: Product may induce nausea. Eye: May cause abrasive irritation to the eyes if they come into contact with the product. Skin: Not expected to be an irritant but may cause temporary local redness after application. When heated, the vapour/fumes given off may cause respiratory tract irritation. None 11.3. Other Information: 12. Ecotoxicity: Not specific toxicological to sediment and wastewater solids.   |  |   |  |  |  |
| 9.4. Vapour density: 9.5. Softening point: 9.6. Melting point: 9.7. Solubility in water: 9.8. Specific gravity: 9.9. Flammable materials information: flash point and method of detecting flash point; upper and lower flammable (explosive) limits in air; and ignition temperature. 9.10. Viscosity at room temperature: 9.10. Viscosity at room temperature: 9.11. Percent volatile: 10. STABILITY AND REACTIVITY 10.1. Chemical Stability: 10.2. Conditions to avoid: 10.3. Incompatible materials: 10.4. Hazardous decomposition products: 10.5. Hazardous decomposition products: 10.5. Hazardous reactions: 10.6. Hazardous reactions: 10.7. Anone known 11. Liklely routes of exposure: 11.2.1. Acute Ingestion: Ingestion: Ingestion: Ingestion: Viscosity at room temperature oxpecific toxicological data is available. Ingestion: Viscosity at room temperature oxpecific toxicological data is available. Ingestion: Viscosity at room temperature oxpecific toxicological data is available. Ingestion: Viscosity at room temperature oxpecific toxicological data is available. Ingestion: Viscosity at room temperature oxpecific toxicological data is available. Ingestion: Viscosity at room temperature oxpecific toxicological data is available. Ingestion: Viscosity at room temperature oxpecific toxicological data is available. Ingestion: Viscosity at room temperature oxpecific toxicological data is available. Ingestion: Viscosity at room temperature oxpecific toxicological data is available. Ingestion: Viscosity at room temperature oxpecific toxicological data is available. Ingestion: Viscosity at room temperature oxpecific toxicological data is available. Ingestion: Viscosity at room temperature oxpecific toxicological data is available. Ingestion: Viscosity at room temperature oxpecific toxicological data is available. Ingestion: Viscosity at room temperature. Vistosi |  |   |  |  |  |
| 9.5. Softening point: 9.6. Melting point: 9.6. Melting point: 9.7. Solubility in water: 9.8. Specific gravity: 9.8. Specific gravity: 9.9. Flammable materials information: flash point and method of detecting flash point; upper and lower flammable (explosive) limits in air; and ginition temperature. 9.10. Viscosity at room temperature: 9.10. Viscosity at room temperature: 9.10. Percent volatile:  10. STABILITY AND REACTIVITY  10.1. Chemical Stability: 10.2. Conditions to avoid: 10.2. Conditions to avoid: 10.3. Incompatible materials: 10.4. Hazardous decomposition products: 10.5. Hazardous reactions: 10.5. Hazardous reactions: 10.6. Hazardous reactions: 10.7. Likely routes of exposure: 11.1. Likely routes of exposure: 11.2.1. Acute Ingestion: Ingestion: Product may induce nausea. Eye: May cause abrasive irritation to the eyes if they come into contact with the product. Skin: Not expected to be an irritant but may cause respiratory tract irritation. None 11.2. Chronic None 12.1. Cetoosicity: None 12.2. Chronic None 12.1. Expected to be harmful to aquatic or terrestrial organisms. Expected to be persistent. Expected to be arriful to aquatic or terrestrial organisms.   |  |   |  |  |  |
| 9.6. Melting point: 9.7. Solubility in water: 9.8. Specific gravity: 9.9. Flammable materials information: flash point and method of detecting flash point; upper and lower flammable (explosive) limits in air; and ignition temperature. 9.10. Viscosity at room temperature: 9.10. Viscosity at room temperature: 9.10. Viscosity at room temperature: 9.10. Incompatible materials: 10.1. Chemical Stability: 10.2. Conditions to avoid: 10.3. Incompatible materials: 10.4. Hazardous decomposition products: 10.5. Hazardous decomposition products: 10.5. Hazardous reactions: 10.5. Hazardous reactions: 10.6. Hazardous reactions: 11. TOXICOLOGICAL INFORMATION 11.1. Likely routes of exposure: 11.2.1. Acute 11.2.1. Acute 11.2.2. Pearls in the likely routes of exposure: 11.3. Oktobasis in the likely routes of exposure: 11.4. Health effects from the likely routes of exposure: 11.5. Industry the likely routes of exposure: 11.4. Oktobasis in the product of the exposure in the likely routes of exposure: 11.3. Oktobasis in the product of the exposure in the likely routes of exposure: 11.4. Oktobasis in the product of the exposure in the product of the exposure in the product.  Not expected to be an irritant but may cause temporary local redness after application.  When heated, the vapour/fumes given off may cause respiratory tract irritation.  When heated, the vapour/fumes given off may cause respiratory tract irritation.  No long term effects are known.  Expected to be persistent.  Expected to be persistent.  Expected to be persistent.  |  |   |  |  |  |
| 9.7. Solubility in water: 9.8. Specific gravity: 9.8. Specific gravity: 9.9. Flammable materials information: flash point and method of detecting flash point; upper and lower flammable (explosive) limits in air; and ignition temperature. 9.10. Viscosity at room temperature: 9.11. Percent volatile: 10. STABILITY AND REACTIVITY 10.1. Chemical Stability: 10.2. Conditions to avoid: 10.3. Incompatible materials: 10.4. Hazardous decomposition products: 10.5. Hazardous reactions: 10.5. Hazardous reactions: 10.6. Hazardous reactions: 10.7. Liklely routes of exposure: 11. Liklely routes of exposure: 11.2.1. Acute 12.3. Mobility: 13. One product, side and product. 14. Acute 15. Acute 16. Acute 17. Acute 18. Acute 19. Acute 19. Acute 19. Acute 19. Acute 10. Acute 10. Acute 10. Acute 11. Acute 10. Acute 11. Acute 10. Acute 11. Acute 11. Acute 11. Acute 12. Acute 13. Acute 14. Acute 15. Acute 16. Acute 17. Acute 18. Acute 19. Acute 19. Acute 10. Acute 11. Acute 10. Acute 11. Acute 11. Acute 12. Acute 13. Acute 14. Acute 15. Acute 16. Acute 17. Acute 18. Acute 19. Acute 19. Acute 19. Acute 10. Acute 11. Acute 10. Acute 11. Acute 11. Acute 12. Acute 12. Acute 13. Acute 14. Acute 15. Acute 16. Acute 17. Acute 17. Acute 18. Acute 19. Acute 19. Acute 10. Acute 10. Acute 11. Acute 10. Acute 11. Acute 11. Acute 12. Acute 12. Acute 13. Acute 14. Acute 15. Acute 16. Acute 17. Acute 17. Acute 18. Acute 19. Acute 19. Acute 10. Acute 10. Acute 11. Acute 11. Acute 11. Acute 12. Acute 12. Acute 12. Acute 13. Acute 14. Acute 15. Acute 16. Acute 17. Acute 17. Acute 18. Acute 18. Acute 19. Acute 19. Acute 19. Acute 19. Acute 10. Acute 10. Acute 11. Acute 11. Acute 11. Acute 12. Acute 12. Acute 12. Acute 13. Acute 14. Acute 15. Acute 16. Acute 17. Acute 17. Acute 17. Acute 17. Acute 18. Acute 19. Acute 19. Acute 19. Acute | •  | ,   |  |  |  |
| 9.8. Specific gravity: 9.9. Flammable materials information: flash point and method of detecting flash point; upper and lower flammable (explosive) limits in air; and ginition temperature. 9.10. Viscosity at room temperature: 9.10. Viscosity at room temperature: 9.10. I. Percent volatile:  10. STABILITY AND REACTIVITY  10.1. Chemical Stability: 10.2. Conditions to avoid: 10.3. Incompatible materials: 10.4. Hazardous decomposition products: 10.5. Hazardous decomposition products: 10.6. Hazardous feepsoure: 11. Likely routes of exposure: 11. Likely routes of exposure: 11.2. Health effects from the likely routes of exposure: 11.2. Health effects from the likely routes of exposure: 11.2. Health effects from the likely routes of exposure: 11.1. Acute 11.2. Health effects from the likely routes of exposure: 11.2. Health effects from the likely routes of exposure: 11.2. Health effects from the likely routes of exposure: 11.2. Health effects from the likely routes of exposure: 11.2. Health effects from the likely routes of exposure: 11.2. Health effects from the likely routes of exposure: 11. Acute 11. No specific toxicological data is available. 12. Product may induce nausea. 13. When heated, the vapour/fumes given off may cause respiratory tract irritation. 14. Likely routes of exposure irritation. 15. An olong term effects are known. 16. 17. Likely routes of exposure irritation to the eyes if they come into contact with the product. 16. No long term effects are known. 17. Likely routes of exposure irritation. 18. No long term effects are known. 19. Likely routes of exposure irritation to exposure irritation. 19. Lecotoxicity: 10. An expected to be harmful to aquatic or terrestrial organisms. 12. Ecotoxicity: 12. Ecotoxicity: 12. Ecotoxicity: 13. Mobility: 14. Expected to be persistent. 15. Expected to partition to sediment and wastewater solids.   |  | ·   |  |  |  |
| 9.9. Flammable materials information: flash point and method of detecting flash point; upper and lower flammable (explosive) limits in air; and ignition temperature.  Not determined  9.10. Viscosity at room temperature:  9.11. Percent volatile:  10.1. Chemical Stability:  10.2. Conditions to avoid:  10.2. Conditions to avoid:  10.3. Incompatible materials:  10.4. Hazardous decomposition products:  10.5. Hazardous decomposition products:  10.6. Hazardous reactions:  10.7. Likely routes of exposure:  11.1. Likely routes of exposure:  11.2. Acute Ingestion:  Product may induce nausea.  Eye:  May cause abrasive irritation to the eyes if they come into contact with the product.  Skin:  No long term effects are known.  No long term effects are known.  11.2.2. Chronic  11.3. Other Information:  Not applicable  Not applicable  Not determined  Not awailable  Not awai | •  |   |  |  |  |
| flash point and method of detecting flash point; upper and lower flammable (explosive) limits in air; and ignition temperature.  9.10. Viscosity at room temperature: 9.11. Percent volatile: 10. STABILITY AND REACTIVITY  10.1. Chemical Stability: 10.2. Conditions to avoid: 10.3. Incompatible materials: 10.4. Hazardous decomposition products: 10.5. Hazardous reactions: 10.5. Hazardous reactions: 10.5. Hazardous fexposure: 11.1. Likely routes of exposure: 11.2. Acute 11.2. Acute 11.2. Acute 11.2. Acute 11.3. Other individual service in the likely routes of exposure: 11.2.1. Acute 11.2.1. Acute 11.2.1. Acute 11.3. Other individual service in the likely routes of exposure: 11.4. Likely routes of exposure: 11.5. Health effects from the likely routes of exposure: 11.2.1. Acute 11.3. Other individual service in the likely routes of exposure: 11.4. Acute 11.5. Health effects from the likely routes of exposure: 11.6. Acute 11. |  | 0.03 – 0.33 g/ IIIL   |  |  |  |
| upper and lower flammable (explosive) limits in air; and ignition temperature.  9.10. Viscosity at room temperature:  9.11. Percent volatile:  10. STABILITY AND REACTIVITY  10.1. Chemical Stability:  10.2. Conditions to avoid:  10.2. Conditions to avoid:  10.3. Incompatible materials:  10.4. Hazardous decomposition products:  10.5. Hazardous reactions:  10.5. Hazardous reactions:  11. TOXICOLOGICAL INFORMATION  11.1. Likely routes of exposure:  11.2.1. Acute Ingestion:  Fye:  May cause abrasive irritation to the eyes if they come into contact with the product.  Skin:  Not expected to be an irritant but may cause temporary local reaches after application.  11.2.2. Chronic  11.3. Other Information:  None  12.1. Ecotoxicity:  12.2. Persistence and degradability:  Expected to be persistent.  Not expected to be persistent.  Expected to be an intent but may cause temporary local reaches after application.  Expected to be persistent.  Expected to be persistent.  Expected to persistent.  Expected to persistent.  Expected to persis |  | Not applicable  |  |  |  |
| and ignition temperature. Not determined 9.10. Viscosity at room temperature: Solid 9.11. Percent volatile: Not available 10. STABILITY AND REACTIVITY 10.1. Chemical Stability: Stable under normal condition. May react with strong oxidising agents 10.2. Conditions to avoid: Do not mix with other chemicals. Keep away from moisture. Avoid storage temperature exceeding 50 °C 10.3. Incompatible materials: Oxidisers 10.4. Hazardous decomposition products: Combustion may yield large amounts of oxides of carbon, smoke, incomplete combustion products, flammable hydrocarbons. 10.5. Hazardous reactions: None known 11. TOXICOLOGICAL INFORMATION 11.1. Likely routes of exposure: Skin, eyes, inhaled. 11.2.1. Acute No specific toxicological data is available. Ingestion: Product may induce nausea. Eye: May cause abrasive irritation to the eyes if they come into contact with the product. Skin: Not expected to be an irritant but may cause temporary local redness after application. Inhalation: When heated, the vapour/fumes given off may cause respiratory tract irritation. 11.2.1. Chronic No long term effects are known. 11.3. Other Information: None  12.1. Ecotoxicity: Note expected to be persistent. 12.2. Persistence and degradability: Expected to be persistent. 12.3. Mobility: Expected to pediator to sediment and wastewater solids.   | •  | i i i   |  |  |  |
| ignition temperature. 9.10. Viscosity at room temperature: 9.11. Percent volatile:  10. STABILITY AND REACTIVITY  10.1. Chemical Stability: 10.2. Conditions to avoid: 10.3. Incompatible materials: 10.4. Hazardous decomposition products: 10.5. Hazardous reactions: 10.5. Hazardous reactions: 10.6. Hazardous reactions: 10.6. Hazardous reactions: 10.7. Likely routes of exposure: 11.1. Likely routes of exposure: 11.2.1. Acute 12.2. Chronic 13. Other Information: 14. ECOLOGICAL INFORMATION 15. Hazardout. 16. Skin: 17. Acute the product may induce nausea. 18. Skin: 19. Skin: 10. Stepected to be an irritant but may cause temporary local redness after application. 19. None 11.2.1. Chronic 11.3. Other Information: 11.3. Other Information: 12.4. Ecotoxicity: 12.5. Mobility: 12.5. Expected to be persistent. 12.5. Aportion to sediment and wastewater solids.   |  | Not determined  |  |  |  |
| 9.10. Viscosity at room temperature: 9.11. Percent volatile: 10. STABILITY AND REACTIVITY  10.1. Chemical Stability: 10.2. Conditions to avoid: 10.2. Conditions to avoid: 10.3. Incompatible materials: 10.4. Hazardous decomposition products: 10.5. Hazardous reactions: 10.5. Hazardous reactions: 10.6. Hazardous reactions: 10.7. None known 11. TOXICOLOGICAL INFORMATION 11.1. Likely routes of exposure: 11.2. Health effects from the likely routes of exposure: 11.2.1. Acute 11. Not expected to be an irritant but may cause temporary local redness after application.  Not expected to be an irritant but may cause respiratory tract irritation. 11. Other Information: 11. Ecotoxicity: 12. Ecotoxicity: 12. Expected to be persistent. 13. Other Information: 14. Expected to be persistent. 15. Expected to be persistent. 16. Expected to be persistent. 17. Expected to be persistent. 18. Expected to be persistent. 19. Expected to be apartition to sediment and wastewater solids.   |  | Not determined  |  |  |  |
| 9.11. Percent volatile:  10. STABILITY AND REACTIVITY  10.1. Chemical Stability:  10.2. Conditions to avoid:  10.2. Conditions to avoid:  10.3. Incompatible materials:  10.4. Hazardous decomposition products:  10.5. Hazardous reactions:  10.5. Hazardous reactions:  11. TOXICOLOGICAL INFORMATION  11.1. Likely routes of exposure:  11.2.1. Acute  11.2.1. Acute  11.3. Oxides product.  12.4. Hay cause abrasive irritation.  Not expected to be an irritant but may cause temporary local redness after application.  Not export of heated, the vapour/fumes given off may cause respiratory tract irritation.  11.3. Other Information:  12.4. Ecotoxicity:  12.5. Mobility:  Expected to be harmful to aquatic or terrestrial organisms.  Expected to be persistent.  |  |   |  |  |  |
| 10. STABILITY AND REACTIVITY  10.1. Chemical Stability:  Stable under normal condition. May react with strong oxidising agents  Do not mix with other chemicals. Keep away from moisture. Avoid storage temperature exceeding 50 °C  10.3. Incompatible materials: Oxidisers  10.4. Hazardous decomposition products: Combustion may yield large amounts of oxides of carbon, smoke, incomplete combustion products, flammable hydrocarbons. None known  11. TOXICOLOGICAL INFORMATION  11.1. Likely routes of exposure: Skin, eyes, inhaled. 11.2.1. Acute No specific toxicological data is available. Ingestion: Product may induce nausea. Eye: May cause abrasive irritation to the eyes if they come into contact with the product. Skin: Not expected to be an irritant but may cause temporary local redness after application. Inhalation: When heated, the vapour/fumes given off may cause respiratory tract irritation. No long term effects are known. 11.3. Other Information: None  12.1. Ecotoxicity: Not expected to be harmful to aquatic or terrestrial organisms. Expected to be persistent. Expected to be persistent. Expected to be persistent.   | ·  |   |  |  |  |
| 10.1. Chemical Stability:  10.2. Conditions to avoid:  10.2. Conditions to avoid:  10.3. Incompatible materials:  10.4. Hazardous decomposition products:  10.5. Hazardous reactions:  10.5. Hazardous reactions:  10.6. Hazardous of exposure:  11. TOXICOLOGICAL INFORMATION  11. Likely routes of exposure:  11. Acute  11. Product may induce nausea.  Eye:  11. May cause abrasive irritant but may cause temporary local redness after application.  Not expected to be an irritant but may cause respiratory tract irritation.  11. Other Information:  11. Other Information:  12. Ecological Information  Not expected to be harmful to aquatic or terrestrial organisms.  12. Expected to be persistent.  Expected to partition to sediment and wastewater solids.   |  |   |  |  |  |
| agents  10.2. Conditions to avoid:  Do not mix with other chemicals. Keep away from moisture. Avoid storage temperature exceeding 50 °C  10.3. Incompatible materials: Oxidisers  10.4. Hazardous decomposition products: Combustion may yield large amounts of oxides of carbon, smoke, incomplete combustion products, flammable hydrocarbons.  10.5. Hazardous reactions: None known  11. TOXICOLOGICAL INFORMATION  11.1. Likely routes of exposure: Skin, eyes, inhaled. 11.2.1. Acute No specific toxicological data is available. Ingestion: Product may induce nausea. Eye: May cause abrasive irritation to the eyes if they come into contact with the product. Skin: Not expected to be an irritant but may cause temporary local redness after application.  Inhalation: When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic No long term effects are known. Note  12.1. Ecotoxicity: Not expected to be harmful to aquatic or terrestrial organisms.  12.2. Persistence and degradability: Expected to persistent. Expected to persistent.   |  |   |  |  |  |
| Keep away from moisture. Avoid storage temperature exceeding 50 °C  10.3. Incompatible materials:  10.4. Hazardous decomposition products: Combustion may yield large amounts of oxides of carbon, smoke, incomplete combustion products, flammable hydrocarbons.  10.5. Hazardous reactions: None known  11. TOXICOLOGICAL INFORMATION  11.1. Likely routes of exposure: Skin, eyes, inhaled. 11.2. Health effects from the likely routes of exposure: 11.2.1. Acute No specific toxicological data is available. Ingestion: Product may induce nausea. Eye: May cause abrasive irritation to the eyes if they come into contact with the product. Skin: Not expected to be an irritant but may cause temporary local redness after application. Inhalation: When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic No long term effects are known.  11.3. Other Information: None  12. ECOLOGICAL INFORMATION  12.1. Ecotoxicity: Not expected to be harmful to aquatic or terrestrial organisms. 12.2. Persistence and degradability: Expected to be persistent. Expected to partition to sediment and wastewater solids.   | ,  |   |  |  |  |
| Avoid storage temperature exceeding 50 °C  10.3. Incompatible materials:  10.4. Hazardous decomposition products:  Combustion may yield large amounts of oxides of carbon, smoke, incomplete combustion products, flammable hydrocarbons.  10.5. Hazardous reactions:  None known  11. TOXICOLOGICAL INFORMATION  11.1. Likely routes of exposure:  Skin, eyes, inhaled.  11.2. Health effects from the likely routes of exposure:  11.2.1. Acute  No specific toxicological data is available.  Ingestion:  Product may induce nausea.  Eye:  May cause abrasive irritation to the eyes if they come into contact with the product.  Skin:  Not expected to be an irritant but may cause temporary local redness after application.  Inhalation:  When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic  No long term effects are known.  11.3. Other Information:  None  12. ECOLOGICAL INFORMATION  12.1. Ecotoxicity:  Not expected to be harmful to aquatic or terrestrial organisms.  Expected to be persistent.  Expected to be persistent.  Expected to partition to sediment and wastewater solids.  | 10.2. Conditions to avoid:                               | Do not mix with other chemicals.                                |  |  |  |
| 10.3. Incompatible materials:  10.4. Hazardous decomposition products:  10.5. Hazardous reactions:  10.5. Hazardous reactions:  10.6. Hazardous reactions:  10.6. Likely routes of exposure:  11. TOXICOLOGICAL INFORMATION  11.1. Likely routes of exposure:  11.2. Health effects from the likely routes of exposure:  11.2. Health effects from the likely routes of exposure:  11.2. No specific toxicological data is available.  Ingestion:  Ingestion:  Inhalation:   |  | Keep away from moisture.  |  |  |  |
| 10.4. Hazardous decomposition products:  Combustion may yield large amounts of oxides of carbon, smoke, incomplete combustion products, flammable hydrocarbons.  10.5. Hazardous reactions:  None known  11. TOXICOLOGICAL INFORMATION  11.1. Likely routes of exposure: Skin, eyes, inhaled.  11.2.1. Acute No specific toxicological data is available. Ingestion: Product may induce nausea.  Eye: May cause abrasive irritation to the eyes if they come into contact with the product.  Skin: Not expected to be an irritant but may cause temporary local redness after application.  Inhalation: When heated, the vapour/fumes given off may cause respiratory tract irritation.  No long term effects are known.  11.2.2. Chronic None  12. ECOLOGICAL INFORMATION  12.1. Ecotoxicity: Not expected to be harmful to aquatic or terrestrial organisms.  12.2. Persistence and degradability: Expected to be partition to sediment and wastewater solids.   |  | Avoid storage temperature exceeding 50 °C                       |  |  |  |
| smoke, incomplete combustion products, flammable hydrocarbons.  10.5. Hazardous reactions:  None known  11. TOXICOLOGICAL INFORMATION  11.1. Likely routes of exposure: Skin, eyes, inhaled. 11.2. Health effects from the likely routes of exposure: 11.2.1. Acute No specific toxicological data is available. Ingestion: Product may induce nausea. Eye: May cause abrasive irritation to the eyes if they come into contact with the product. Skin: Not expected to be an irritant but may cause temporary local redness after application. Inhalation: When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic No long term effects are known.  11.3. Other Information: None  12.1. Ecotoxicity: Not expected to be harmful to aquatic or terrestrial organisms. 12.2. Persistence and degradability: Expected to be persistent. 12.3. Mobility: Expected to partition to sediment and wastewater solids.   | 10.3. Incompatible materials:                            | oxidisers   |  |  |  |
| hydrocarbons.  10.5. Hazardous reactions: None known  11. TOXICOLOGICAL INFORMATION  11.1. Likely routes of exposure: Skin, eyes, inhaled.  11.2.1. Acute No specific toxicological data is available. Ingestion: Product may induce nausea. Eye: May cause abrasive irritation to the eyes if they come into contact with the product. Skin: Not expected to be an irritant but may cause temporary local redness after application. Inhalation: When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic No long term effects are known.  11.3. Other Information: None  12. ECOLOGICAL INFORMATION  12.1. Ecotoxicity: Not expected to be harmful to aquatic or terrestrial organisms. 12.2. Persistence and degradability: Expected to be persistent. 12.3. Mobility: Expected to partition to sediment and wastewater solids.   | 10.4. Hazardous decomposition products:                  | Combustion may yield large amounts of oxides of carbon,         |  |  |  |
| 11. TOXICOLOGICAL INFORMATION  11.1. Likely routes of exposure:  11.2. Health effects from the likely routes of exposure:  11.2.1. Acute  Ingestion:  Eye:  May cause abrasive irritation to the eyes if they come into contact with the product.  Skin:  Not expected to be an irritant but may cause temporary local redness after application.  Inhalation:  When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic  No long term effects are known.  11.3. Other Information:  Not expected to be harmful to aquatic or terrestrial organisms.  12.1. Ecotoxicity:  Not expected to be persistent.  Expected to be persistent.  Expected to partition to sediment and wastewater solids.   |  | smoke, incomplete combustion products, flammable                |  |  |  |
| 11.1 TOXICOLOGICAL INFORMATION  11.1. Likely routes of exposure:  11.2. Health effects from the likely routes of exposure:  11.2.1. Acute  No specific toxicological data is available.  Product may induce nausea.  Eye:  May cause abrasive irritation to the eyes if they come into contact with the product.  Skin:  Not expected to be an irritant but may cause temporary local redness after application.  Inhalation:  When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic  No long term effects are known.  11.3. Other Information:  None  12.1. Ecotoxicity:  Not expected to be harmful to aquatic or terrestrial organisms.  12.2. Persistence and degradability:  Expected to be persistent.  12.3. Mobility:  Expected to partition to sediment and wastewater solids.   |  | hydrocarbons.   |  |  |  |
| 11.1. Likely routes of exposure:  11.2. Health effects from the likely routes of exposure:  11.2.1. Acute  Ingestion:  Eye:  May cause abrasive irritation to the eyes if they come into contact with the product.  Skin:  Not expected to be an irritant but may cause temporary local redness after application.  Inhalation:  When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic  Nole spected to be an irritant but may cause temporary local redness after application.  No long term effects are known.  11.3. Other Information:  None  12. ECOLOGICAL INFORMATION  12.1. Ecotoxicity:  Not expected to be harmful to aquatic or terrestrial organisms.  12.2. Persistence and degradability:  Expected to be persistent.  12.3. Mobility:  Expected to partition to sediment and wastewater solids.  | 10.5. Hazardous reactions:                               | None known  |  |  |  |
| 11.2. Health effects from the likely routes of exposure:  11.2.1. Acute  Ingestion:  Product may induce nausea.  Eye:  May cause abrasive irritation to the eyes if they come into contact with the product.  Skin:  Not expected to be an irritant but may cause temporary local redness after application.  Inhalation:  When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic  No long term effects are known.  11.3. Other Information:  None  12.1. Ecotoxicity:  Not expected to be harmful to aquatic or terrestrial organisms.  12.2. Persistence and degradability:  Expected to be persistent.  12.3. Mobility:  Expected to partition to sediment and wastewater solids.   | 11. TOXICOL  | OGICAL INFORMATION  |  |  |  |
| 11.2.1. Acute Ingestion: Product may induce nausea.  Eye: May cause abrasive irritation to the eyes if they come into contact with the product.  Skin: Not expected to be an irritant but may cause temporary local redness after application.  Inhalation: When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic No long term effects are known.  11.3. Other Information: None  12. ECOLOGICAL INFORMATION  12.1. Ecotoxicity: Not expected to be harmful to aquatic or terrestrial organisms.  12.2. Persistence and degradability: Expected to partition to sediment and wastewater solids.   |  | Skin, eyes, inhaled.  |  |  |  |
| Ingestion:  Eye:  May cause abrasive irritation to the eyes if they come into contact with the product.  Skin:  Not expected to be an irritant but may cause temporary local redness after application.  Inhalation:  When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic  No long term effects are known.  11.3. Other Information:  None  12. ECOLOGICAL INFORMATION  12.1. Ecotoxicity:  Not expected to be harmful to aquatic or terrestrial organisms.  12.2. Persistence and degradability:  Expected to be persistent.  12.3. Mobility:  Expected to partition to sediment and wastewater solids.  | 11.2. Health effects from the likely routes of exposure: |   |  |  |  |
| Eye:  May cause abrasive irritation to the eyes if they come into contact with the product.  Skin:  Not expected to be an irritant but may cause temporary local redness after application.  Inhalation:  When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic  No long term effects are known.  11.3. Other Information:  None  12. ECOLOGICAL INFORMATION  12.1. Ecotoxicity:  Not expected to be harmful to aquatic or terrestrial organisms.  12.2. Persistence and degradability:  Expected to be persistent.  12.3. Mobility:  Expected to partition to sediment and wastewater solids.  | 11.2.1. Acute  | No specific toxicological data is available.                    |  |  |  |
| contact with the product.  Skin:  Not expected to be an irritant but may cause temporary local redness after application.  Inhalation:  When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic  No long term effects are known.  11.3. Other Information:  None  12. ECOLOGICAL INFORMATION  12.1. Ecotoxicity:  Not expected to be harmful to aquatic or terrestrial organisms.  12.2. Persistence and degradability:  Expected to be persistent.  12.3. Mobility:  Expected to partition to sediment and wastewater solids.  | Ingestion:   | ·   |  |  |  |
| Skin:  Not expected to be an irritant but may cause temporary local redness after application.  Inhalation:  When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic  No long term effects are known.  None  12. ECOLOGICAL INFORMATION  12.1. Ecotoxicity:  Not expected to be harmful to aquatic or terrestrial organisms.  12.2. Persistence and degradability:  Expected to be persistent.  12.3. Mobility:  Expected to partition to sediment and wastewater solids.   | Eye:   | May cause abrasive irritation to the eyes if they come into     |  |  |  |
| redness after application.  Inhalation:  When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic  No long term effects are known.  11.3. Other Information:  None  12. ECOLOGICAL INFORMATION  12.1. Ecotoxicity:  Not expected to be harmful to aquatic or terrestrial organisms.  12.2. Persistence and degradability:  Expected to be persistent.  12.3. Mobility:  Expected to partition to sediment and wastewater solids.   |  |   |  |  |  |
| redness after application.  Inhalation:  When heated, the vapour/fumes given off may cause respiratory tract irritation.  11.2.2. Chronic  No long term effects are known.  11.3. Other Information:  None  12. ECOLOGICAL INFORMATION  12.1. Ecotoxicity:  Not expected to be harmful to aquatic or terrestrial organisms.  12.2. Persistence and degradability:  Expected to be persistent.  12.3. Mobility:  Expected to partition to sediment and wastewater solids.   | Skin:  | Not expected to be an irritant but may cause temporary local    |  |  |  |
| tract irritation.  11.2.2. Chronic No long term effects are known.  11.3. Other Information: None  12. ECOLOGICAL INFORMATION  12.1. Ecotoxicity: Not expected to be harmful to aquatic or terrestrial organisms.  12.2. Persistence and degradability: Expected to be persistent.  12.3. Mobility: Expected to partition to sediment and wastewater solids.   |  | redness after application.                                      |  |  |  |
| tract irritation.  11.2.2. Chronic No long term effects are known.  11.3. Other Information: None  12. ECOLOGICAL INFORMATION  12.1. Ecotoxicity: Not expected to be harmful to aquatic or terrestrial organisms.  12.2. Persistence and degradability: Expected to be persistent.  12.3. Mobility: Expected to partition to sediment and wastewater solids.   | Inhalation:  |   |  |  |  |
| 11.3. Other Information:  None  12. ECOLOGICAL INFORMATION  12.1. Ecotoxicity:  Not expected to be harmful to aquatic or terrestrial organisms.  12.2. Persistence and degradability:  Expected to be persistent.  12.3. Mobility:  Expected to partition to sediment and wastewater solids.   |  |   |  |  |  |
| 12. ECOLOGICAL INFORMATION12.1. Ecotoxicity:Not expected to be harmful to aquatic or terrestrial organisms.12.2. Persistence and degradability:Expected to be persistent.12.3. Mobility:Expected to partition to sediment and wastewater solids.   | 11.2.2. Chronic  | No long term effects are known.                                 |  |  |  |
| 12.1. Ecotoxicity:Not expected to be harmful to aquatic or terrestrial organisms.12.2. Persistence and degradability:Expected to be persistent.12.3. Mobility:Expected to partition to sediment and wastewater solids.   | 11.3. Other Information:                                 |   |  |  |  |
| 12.1. Ecotoxicity:Not expected to be harmful to aquatic or terrestrial organisms.12.2. Persistence and degradability:Expected to be persistent.12.3. Mobility:Expected to partition to sediment and wastewater solids.   | 12. ECOLO  | GICAL INFORMATION   |  |  |  |
| 12.2. Persistence and degradability:Expected to be persistent.12.3. Mobility:Expected to partition to sediment and wastewater solids.  |  |   |  |  |  |
| 12.3. Mobility: Expected to partition to sediment and wastewater solids.   |  |   |  |  |  |
|  |  |   |  |  |  |
|  |  |   |  |  |  |



| 13. DISPOSAL CONSIDERATIONS            |  |  |  |  |
|--|--|--|--|--|
| 13.1. Disposal methods and containers: | Dispose the waste as a non-hazardous organic solid according to      |  |  |  |
|  | local and state regulations.   |  |  |  |
|  | Contact relevant authority for details. No special considerations    |  |  |  |
|  | for containers.  |  |  |  |
| 14. TRANSPORT INFORMATION              |  |  |  |  |
| 14.1. UN Number:                       | Not applicable   |  |  |  |
| 14.2. UN Proper Shipping Name:         | Not applicable   |  |  |  |
| 14.3. Class and subsidiary risk:       | Not applicable   |  |  |  |
| 14.4. Packing Group:                   | Not applicable   |  |  |  |
| 14.5. Special precautions for user:    | Not applicable   |  |  |  |
| 14.6. Hazchem Code:                    | Not applicable   |  |  |  |
| 15. REGULATORY INFORMATION             |  |  |  |  |
| 15.1. Regulatory Status:               | Not applicable   |  |  |  |
| 16. OTHER INFORMATION                  |  |  |  |  |
| 16.1. Document Information:            | Document Issued 14/09/2017   |  |  |  |
|  | Replaces 18/10/2016  |  |  |  |
| 16.2. Additional Information:          | The information contained in this MSDS is, to the best of Caron      |  |  |  |
|  | Laboratories' knowledge and belief, accurate and reliable as of      |  |  |  |
|  | the date issued. The information is provided without any             |  |  |  |
|  | warranty, expressed or implied regarding its correctness or          |  |  |  |
|  | accuracy. Similarly, no warranty expressed or implied shall be       |  |  |  |
|  | created or inferred regarding the product described in this MSDS     |  |  |  |
|  | and Caron Laboratories Pty Ltd will not assume liability for any     |  |  |  |
|  | loss or damage arising out of the use of this information. It is the |  |  |  |
|  | user's responsibility to satisfy itself that the product is suitable |  |  |  |
|  | for its intended use   |  |  |  |