Material Safety Data Sheet
Greenplus RP 2000 ES

Material Identification and Use

MANUFACTURER’S NAME.............................................. Greenland Corporation
MANUFACTURER’S ADDRESS....................................... 7016 – 30 St SE
Calgary, AB., CANADA T2C 1N9
EMERGENCY PHONE NUMBER...................................... 1-800-598-7636
SUPPLIER IDENTIFIER.................................................
SUPPLIER’S ADDRESS............................................... 
SUPPLIER’S EMERGENCY PHONE NUMBER..................
PRODUCT IDENTIFIER................................................... GREENPLUS RP 2000 ES
PRODUCT USE................................................................... Rust Remover and Metal Protector

Hazardous Ingredients of Materials

This is not a WHMIS controlled product.

<table>
<thead>
<tr>
<th>Chemical Identify</th>
<th>Concentration</th>
<th>CAS# / NA# / UN#</th>
<th>LD (50)</th>
<th>LC (50)</th>
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<tbody>
<tr>
<td>Fingerling Rainbow Trout</td>
<td>&gt;40,000 PPM</td>
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Physical Data For Product

| PHYSICAL STATE                      | Liquid         |
| ODOUR AND APPEARANCE                | Dark Brown, Distinctive |
| ODOUR THRESHOLD                     | N / A          |
| SPECIFIC GRAVITY                    | .911           |
| VAPOUR PRESSURE                     | N / A          |
| VAPOUR DENSITY (air = 1)            | N / A          |
| EVAPORATION RATE                    | N / A          |
| BOILING POINT                       | >300°C         |
| POUR POINT                          | -36°C          |
| pH                                 | 7.0 - 7.2      |
| DENSITY (g/ml)                      | N / A          |
| COEFFICIENT OF WATER / OIL DISTRIBUTION | N / A |

Fire and Explosion Hazard of Product

| CONDITIONS OF FLAMMABILITY          | Open flame, above flashpoint |
| MEANS OF EXTINCTION                 | Foam, CO₂, Dry Chemical, Water spray |
| FLASHPOINT AND METHOD OF DETERMINATION | 279°C  C.O.C. |
| UPPER EXPLOSION LIMIT (% by volume) | N / A           |
| LOWER EXPLOSION LIMIT (% by volume)  | N / A           |
| AUTO-IGNITION TEMPERATURE           | N / A           |
| FLAMMABILITY CLASSIFICATION        | N / A           |
| HAZARDOUS COMBUSTION PRODUCTS      | Toxic fumes may evolve on burning |
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EXPLOSION DATA................................................................. N / A
SENSITIVITY TO STATIC DISCHARGE................................. None

Reactivity Data

CHEMICAL STABILITY............................................................. Stable
INCOMPATIBLE MATERIALS.................................................. None
CONDITIONS OF REACTIVITY............................................. None
HAZARDOUS DECOMPOSITION PRODUCTS....................... Oxides of sulphur, Carbon

Toxicological Properties of Product

ROUTES OF ENTRY
  SKIN CONTACT................................................................. None
  SKIN ABSORPTION......................................................... None
  EYE.................................................................................. None
  INHALATION................................................................... None
  INGESTION.................................................................... None
ACUTE OVER EXPOSURE EFFECTS........................................ None
CHRONIC OVER EXPOSURE EFFECTS................................... None
EXPOSURE LIMITS............................................................... LD 50 >5000 ml / kg
IRRITANCY OF PRODUCT..................................................... None
SENSITIZATION TO MATERIAL........................................... None
CARCINOGENICITY, REPRODUCTIVE EFFECTS................... None
TERATOGENICITY, MUTAGENICITY...................................... None
TOXICOLOGICALLY SYNERGISTIC PRODUCTS..................... None

Preventive Measures

PERSONAL PROTECTIVE EQUIPMENT................................. None
SPECIFIC ENGINEERING CONTROLS................................. None
LEAK AND SPILL PROCEDURES.......................................... Although product is environmentally safe, spills should be contained and picked up
WASTE DISPOSAL............................................................... Disposal shall be in compliance with Federal, Provincial and Local regulations
HANDLING PROCEDURES AND EQUIPMENT...................... None
STORAGE REQUIREMENTS................................................ None
SPECIAL SHIPPING INFORMATION................................. None
First Aid Measures

SPECIFIC FIRST AID PROCEDURES

AS A PRECAUTION, FLUSH EYES WITH ABUNDANT WATER. WASH SKIN WITH SOAP AND WATER. IN CASE OF INGESTION, DO NOT INDUCE VOMITING. CALL A PHYSICIAN. PRODUCT IS NOT TOXIC.

Preparation of Material Safety Data Sheet

PREPARED BY................................................................. Engineering Group
PHONE NUMBER OF PREPARER........................................ 1-800-598-7636
DATE PREPARED............................................................ January 02, 2007

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