



MYSTER PAN

Material Safety Data Sheet
Drafted date: 20-09-2013

Section 1: Chemical Product and Company Identification:

Identity of the material:

Product Brand Name: MYSTER PAN

Chemical name: Not applicable, mixture.

Generic identification: Acidic liquid cleaner.

Company:

Acégriculture des Bois-Francs inc

902, boul. West Barrel

Princeville (Quebec) G6L 3W6

Phone: 819-364-2057

Phone numbers:

EMERGENCY: 1-613-996-6666 Canutec (24 hours a day, 7 days a week).

Company: 1-855-364-2058

Section 2: Identification of hazard risks:

This product will cause severe burns to eyes and skin. May be dangerous or fatal if swallowed. Can seriously damage mucous membranes and deep tissue.

Section 3: Composition and information on ingredients:

Composed:

Nitric acid

Phosphoric acid 85%

Surfactant

This information does not constitute the entire composition of the product. The criteria used for the list of ingredients in this section are:

-Carcinogenic ingredients are listed when present at 0.1% or more.

-Compounds are listed when present at 1% or more if judged dangerous by OSHA (29CFR), EPA (40CFR) or DOT (49CFR) and if they retain their chemical identity in this product and / or if they contribute to the risk of danger of this product.

Section 4: First Aid Measures:

Eye Contact: Flush with plenty of water for at least 30 minutes.

Call a physician immediately.

If absorbed: DO NOT induce vomiting. Rinse your mouth promptly, then swallow a small amount / glass of water (4-6 oz.

child / 10-12 oz adult). Avoid alcohol. Call

immediately to a doctor. DO NOT give anything by mouth thing to an unconscious or convulsing person.

Skin Contact: Flush with plenty of water for at least 15 minutes while removing contaminated shoes and clothing. In case irritation or if irritation persists, consult a doctor.

TO OBTAIN HELP IN A MEDICAL EMERGENCY (24 hours a day, 7 days a week),
CALL: 1-855-364-2058 Canutec

Section 5: Fire extinguishing measures:

Boiling point (Test method): Not applicable.

Flammability limits: Upper-not applicable; Lower-not applicable.

Extinguishing Media: Use the media appropriate for the material on site.

Special fire-fighting measures: If there is a risk of exposure, wear protective clothing and self-contained breathing apparatus.

Unusual Fire and Explosion Hazards: None known.

Section 6: Procedures to follow in the event of an accident:

In the event of a spill: Keep spilled material away from sewers and open water tables.

Small spills: Vacuum or mop then rinse the spilled part with water.

Large spills: Dike and contain the spill using material interest (sand, earth, etc.). Transfer liquids and solids to separate containers for recovery or waste disposal.

Waste disposal method: See section 13.

Section 7: Handling and Storage:

Handling: Observe safety and hygiene measures

Industrial (see section 8).

Storage: Store this product in a cool, dry place, away from direct sunlight and heat to prevent deterioration. If the product freezes, separation may occur. Thaw product completely and mix well before using. Tightly seal containers to prevent contamination of this product.

NOTE: Emptied containers may contain product residue, you should therefore observe all precautionary measures on this MSDS.

Section 8: Exposure controls / Personal protection:

These recommendations are a general guide for handling this product.

Materials handling methods and workplaces vary; users of this product should therefore implement their security measures. Consult with the product manufacturer or supplier of your safety equipment to determine the type of equipment you need for your use / application of this product.

Exposure guidelines:

Exposure limits for this product: None have been established.

Exposure limits for compounds in this product:

Citric acid:

OSHA PEL: 5mg / m³, TWA

ACGIH TLV: 5mg / m³, TWA

ACGIH TLV: 10mg / m³, STEL

Phosphoric acid:

OSHA PEL: 1mg / m³, TWA

ACGIH TLV: 1mg / m³, TWA

ACGIH TLV: 3mg / m³, STEL

Eye protection:

Safety glasses or protective face mask if it is there is a risk of exposure.

Skin protection:

Gloves and protective clothing / equipment as needed to prevent contact. You need to consider durability and resistance to permeability.

Respiratory protection:

Use a NIOSH / MSHA approved protective breathing apparatus according to current or potential concentrations in the air. Consult the previous paragraph concerning exposure limits.

Aeration:

Use local ventilation methods or any other device designed to keep air levels below recommended exposure limits

Section 9: Physical and chemical characteristics:

Appearance: Transparent green liquid.

Odor: Slightly acidic.

pH: 1.5 ((1% solution).

Viscosity at 25 ° C: None established.

Specific gravity at 25 ° C (water = 1): 1.4

Density (powder products): Not applicable.

Solubility in water: Complete at recommended dilution rates.

Percent volatility by weight: None established.

Boiling point: None established.

Evaporation rate (butyl acetate = 1): None established.

Vapor pressure (mm Hg.): None established.

Note: The above specifications represent typical values and should not be

construed as a guaranteed analysis for any specific lot or as an engineering charge for the product.

Section 10: Stability and Reactivity:

Stability: Stable.

Hazardous Polymerization: Will not occur.

Incompatibility: May react strongly with combustible or easily oxidizable materials, organic solvents, metal powders, carbides, cyanides, sulfides, alkalis, and chlorinated products.

Hazardous Decomposition Products: Toxic oxides of nitrogen.

Section 11: Toxicological Information:

No studies have been performed on this material.

Section 12: Ecological Information:

No studies have been performed on this material.

Section 13: Waste Disposal Information:

Remove to waste in accordance with all applicable laws and regulations.

Consult with the appropriate regulatory officials to determine the correct classification of wastes.

Section 14: Transportation Information:

US Department of Transportation (DOT) regulations (49CFR):

Hazard category:

8, Corrosive.

Shipping name:

8UN3264, Corrosive Liquid, Acidic, Inorganic, N.O.S, (Nitric Acid, Phosphoric Acid), 8, PGII.

Reportable quantity (RQ):

For Nitric Acid compounds, the RQ is 1000 pounds.

For Phosphoric Acid compounds, the RQ is 5,000 pounds.

Canadian Transportation of Dangerous Goods (TDG) Regulations:

Same as US DOT regulations above.

International Maritime Dangerous Goods Regulations (IMDG):

Same as US DOT regulations above.

International Air Transport Association (IATA) Dangerous Goods Regulations:

Same as US DOT regulations above.

Section 15: Regulatory Information:

California Submission 65:

This product does not contain any of the compounds which are listed as substances or which belong to the categories of substances recognized by the State of California as a cause of cancer and / or reproductive toxicity.

Other: Contact the manufacturer for further information regulatory.

Section 16: Other Information:

Reason (s) for revision: Revision in section 14.

Disclaimer:

The information on this sheet is based on data provided to us and believed to be accurate. Because we may have obtained this information from independent laboratories and other sources not directly under our control, we make no representations that this information is accurate, reliable, complete or representative. The buyer must therefore assume the risks with regard to this information. We do not warrant that the health and safety measures we have suggested are suitable for all persons and / or situations relating to the handling and use of such information. No warranty expressly or impliedly supports the accuracy of this data or of the results obtained from the use of such information.

We do not warrant that the use or disposal of this product will comply with all regional, state, or federal laws. It is up to each user of the product mentioned herein to determine the regulations of all applicable laws and to comply with them.

The supplier assumes no responsibility for injury to the purchaser or a third party caused by the materials if he / she has not observed reasonable safety measures, as stipulated in this MSDS. .

End of the data sheet.

Written by: Acégriculture des Bois-Francis inc

Date: 20-09-2013