Material Safety Data Sheet

Myers 46-671 Special Tire Compound

Date of Preparation: May 2007

Section 1 - Chemical Product and Company Identification

Product/Chemical Name: Myers 46-671 Special Tire Compound
Chemical Formula: 93-10F
Manufacturer: JTM Products, Inc., 31025 Carter Street, Solon, OH 44139, Phone (440) 287-2302, FAX (440) 287-3095
(CHEM-TEL 24-hour emergency: (800) 255-3924)

Section 2 - Composition / Information on Ingredients

Blend of soap, corrosion inhibitors, and water. May contain up to 0.03% by weight
Ethanol, 2,2'-iminobis- CAS #000111-42-2 PEL NIOSH/CANADA = 3 ppm TWA and CANADA = 6 ppm STEL
May contain up to 0.002% by weight: Trisodium Nitrilotriacetic acid (NTA) CAS # 5064-31-3

Section 3 - Hazards Identification

Emergency Overview

Potential Health Effects

Carcinogenicity: IARC, NTP, and OSHA do not list the ingredients in Myers 46-671 Special Tire Compound as carcinogens. However, nitrilotriacetic acid (NTA) and its salts were determined to be “possibly carcinogenic to humans” (Group2) by IARC, a compound which “may reasonably be anticipated to be a human carcinogen” by NTP and a “select carcinogen” by OSHA.

Section 4 - First Aid Measures

Eye Contact: Flush with copious volumes of water for 15 minutes while holding eyelids open.
Skin Contact: Wash with water.
If irritation persists, call a physician.

Section 5 - Fire-Fighting Measures

Flash Point: >220 °F (>104 °C)
Flash Point Method: NA, contains water
Autoignition Temperature: NA
Extinguishing Media: Water, water fog, alcohol foam, carbon dioxide or dry chemical are all suitable.
Unusual Fire or Explosion Hazards: None
Hazardous Combustion Products: None
Fire-Fighting Instructions: Do not release runoff from fire control methods to sewers or waterways.
Fire-Fighting Equipment: Because fire may produce toxic thermal decomposition products, wear a self-contained breathing apparatus (SCBA) with a full facepiece operated in pressure-demand or positive-pressure mode.

Section 6 - Accidental Release Measures

Spill/Leak Procedures: This product is a biodegradable soap.
Containment: For large spills, dike far ahead of spill for later disposal.
Cleanup: Place the bulk of any spilled material into drums, then rinse any remaining material to sewage treatment facility, in accordance with any applicable regulations.
Regulatory Requirements: Follow applicable OSHA regulations (29 CFR 1910.120).

Section 7 - Handling and Storage

Handling Precautions: No special precautions are required.
Storage Requirements: No special precautions are required.
Regulatory Requirements: No known regulatory requirement for handling and storage.

Section 8 - Exposure Controls / Personal Protection

Engineering Controls:
Ventilation: Provide general or local exhaust ventilation systems.

Administrative Controls:
Section 9 - Physical and Chemical Properties

<table>
<thead>
<tr>
<th>Physical State: Paste</th>
<th>Water Solubility: complete solubility in water</th>
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<tbody>
<tr>
<td>Appearance and Odor: amber paste, bland odor</td>
<td>Boiling Point: &gt;220 °F</td>
</tr>
<tr>
<td>Odor Threshold: NA</td>
<td>Freezing/Melting Point: &lt;32 °F</td>
</tr>
<tr>
<td>Vapor Pressure: NA</td>
<td>Viscosity: viscous paste</td>
</tr>
<tr>
<td>Vapor Density (Air=1): NA</td>
<td>Refractive Index: unknown</td>
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<tr>
<td>Formula Weight: NA (blend)</td>
<td>Surface Tension: unknown</td>
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<tr>
<td>Density: 8.3 lbs./gal.</td>
<td>% Volatile: 55</td>
</tr>
<tr>
<td>Specific Gravity (H₂O=1, at 4 °C): 1.0</td>
<td>Evaporation Rate: NA</td>
</tr>
<tr>
<td>pH: 11</td>
<td></td>
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</tbody>
</table>

Section 10 - Stability and Reactivity

Stability: Myers 46-671 Special Tire Compound is stable at room temperature in closed containers under normal storage and handling conditions.

Polymerization: Hazardous polymerization will not occur.

Chemical Incompatibilities:

Conditions to Avoid: Reactive alloys such as brass and bronze. Also avoid contact with strong oxidizing agents.

Hazardous Decomposition Products: Thermal oxidative decomposition of Myers 46-671 Special Tire Compound can produce oxides of carbon and nitrogen.

Section 11 - Toxicological Information

Toxicity Data:

Eye Effects: Eye irritant.

Skin Effects: Slight skin irritant if allowed to remain in contact.

Section 12 - Ecological Information

Ecotoxicity: Environmental Fate

Environmental Transport: Unknown.

Environmental Degradation: Soaps are well known to be biodegradable.

Soil Absorption/Mobility: Unknown.

Section 13 - Disposal Considerations

Disposal: Contact your supplier or a licensed contractor for detailed recommendations. Follow applicable Federal, state, and local regulations.

Section 14 - Transport Information

Not hazardous under DOT regulations.

Section 15 - Regulatory Information

EPA Regulations: None apply.

Section 16 - Other Information

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