Safety Data Sheet

Bristol-Myers Squibb Company

1. IDENTIFICATION

Product Information

<table>
<thead>
<tr>
<th>Product name</th>
<th>Plastibase</th>
</tr>
</thead>
<tbody>
<tr>
<td>Version</td>
<td>1.0, 08.08.2012</td>
</tr>
</tbody>
</table>

Jurisdiction

This Safety Data Sheet was prepared in accordance with the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) for the United States of America (USA) (CFR 1910.1200), European Union (EU) (EC 1272/2008) and United Nations (UN). The following countries utilize the UN GHS classification process: Mexico, Brazil, China, New Zealand, Canada, Japan, Korea and Australia.

Synonyms

Plastibase 5W; Plastibase 50W; Plastibase 55W; Plasticized hydrocarbon gel

Intended Uses

This material is used as a component in topical products.

Company/Undertaking Identification

Address

USA
Bristol-Myers Squibb Company
P.O. Box 191
New Brunswick, New Jersey 08903
United States of America

Ireland
Bristol-Myers Squibb Company
Swords Laboratories, Watery Lane
Swords, Ireland
MG-GBS-MSDS-Request@bms.com

Emergency Phone Number

USA (also Canada, Puerto Rico and the Virgin Island): 1-800-424-9300

Ireland: 353-1813-9456

Other Countries: See “Section 16” for country-specific emergency phone numbers from CHEMTREC.

2. HAZARDS IDENTIFICATION

Classification and Labelling Common to All Jurisdictions

<table>
<thead>
<tr>
<th>Classification</th>
<th>Not Rated</th>
</tr>
</thead>
<tbody>
<tr>
<td>Precautionary Statements</td>
<td>Avoid ingestion, inhalation, skin and eye contact. Wash hands after handling to minimize exposure. Handle as a potentially hazardous material.</td>
</tr>
</tbody>
</table>

3. COMPOSITION/INFORMATION ON INGREDIENTS

<table>
<thead>
<tr>
<th>Components</th>
<th>Concentration</th>
<th>CAS-No.</th>
<th>EU only</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>EINECS/ELINCS/Number</td>
</tr>
<tr>
<td>Other ingredients</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mineral Oil</td>
<td>&gt; 90 %</td>
<td>8042-47-5</td>
<td>232-455-8</td>
</tr>
<tr>
<td>Non-Hazardous Ingredients</td>
<td>&lt; 10 %</td>
<td>Not available</td>
<td>--</td>
</tr>
</tbody>
</table>

See section 16 for Symbol, R-phrase and H-code text.

4. FIRST AID MEASURES

Eye contact
Rinse immediately with plenty of water for at least 15 minutes. Keep eye wide open while rinsing. Obtain medical attention.
### 4. FIRST AID MEASURES

| Skin contact | Take off contaminated clothing and shoes immediately. Wash off immediately with plenty of water for at least 15 minutes. If skin irritation persists, call a physician. |
| Inhalation   | Move to fresh air. Oxygen or artificial respiration if needed. Obtain medical attention. |
| Ingestion    | Obtain medical attention. Do NOT induce vomiting. Never give anything by mouth to an unconscious person. |
| Notes to Physician | Refer to Section 11. |
| Medical Surveillance | Employees who are pregnant, are breast-feeding, or who are concerned with other reproductive issues should be encouraged to consult with the occupational health physician monitoring worker's health. |

### 5. FIRE-FIGHTING MEASURES

| Flammable Properties | Not available |
| Extinguishing Media | Suitable extinguishing media: Dry chemical, Water spray, Foam |
| Unsuitable extinguishing media: Do NOT use water jet. |
| Protection of Firefighters | Specific hazards: Not available |
| Protective equipment: Use personal protective equipment. In the event of fire, wear self-contained breathing apparatus. |
| Hazardous Combustion Products: carbon oxides (COx) |
| Other information | Decontaminate protective clothing and equipment before reuse. |

### 6. ACCIDENTAL RELEASE MEASURES

| Personal precautions | Refer to protective measures listed in sections 7 and 8. Use personal protective equipment. Examples include tightly fitting safety goggles, lab coat and impervious gloves. Wear respiratory protection. Depending on the nature of the spill (quantity and extent of spill) additional protective clothing and equipment such as a self-contained breathing apparatus may be needed. |
| Environmental precautions | Prevent release to drains and waterways. Prevent release to the environment. |
| Containment Methods | Contain spillage, and then collect with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local / national regulations (see section 13). |
| Cleanup Methods | Contain and collect spillage and place in container for disposal according to local regulations (see Section 13). Handle waste materials, including gloves, protective clothing, contaminated spill cleanup material, etc., as appropriate for chemically and pharmacologically similar materials. |

### 7. HANDLING AND STORAGE

| Handling Precautions | Avoid exposure - obtain special instructions before use. Avoid inhalation of vapour or mist. Keep away from heat and sources of ignition. Prevent release to drains and waterways. |
| Container Requirements | Store in sturdy containers appropriate to maintain the integrity of this material for its intended use. Store in spill containment pallet or other device to confine spills. |
| Storage Conditions | Store above 4°C (39°F) and below 30°C (86°F). Protect against light. Keep away from heat, sparks and flames. Do not store near incompatible substances. |
| Specific use(s) | Refer to Section 1 |
## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

<table>
<thead>
<tr>
<th>Exposure limit(s)</th>
<th>Company Guideline</th>
<th>ACGIH</th>
<th>Germany OEL</th>
<th>UK MEL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mineral Oil</td>
<td></td>
<td>10 mg/m³ STEL</td>
<td>--</td>
<td>--</td>
</tr>
<tr>
<td></td>
<td></td>
<td>5 mg/m³ TWA</td>
<td>--</td>
<td>--</td>
</tr>
<tr>
<td></td>
<td></td>
<td>10 mg/m³ STEL sampled by method that does not collect vapor</td>
<td>--</td>
<td>--</td>
</tr>
<tr>
<td></td>
<td></td>
<td>5 mg/m³ TWA sampled by method that does not collect vapor</td>
<td>--</td>
<td>--</td>
</tr>
</tbody>
</table>

Mineral Oil

Occupational Exposure Limits have been established by:
- Belgium
- Czech Republic
- Denmark
- Spain
- Finland
- Greece
- Hungary
- Ireland
- The Netherlands
- Norway
- Poland
- Portugal
- Sweden

Recommended Industrial Hygiene Monitoring Methods

Contact the Bristol-Myers Squibb AIHA accredited Industrial Hygiene Laboratory at 732-227-6338.

### EXPOSURE CONTROLS / PERSONAL PROTECTION FOR MATERIAL AS SUPPLIED

<table>
<thead>
<tr>
<th>Exposure Control Band - For Operations Using Material as Supplied</th>
<th>Plastibase</th>
<th>1 -- Material is assigned to Exposure Control Band 1 (range 1,000 - 10,000 µg/m³).</th>
</tr>
</thead>
</table>

**Engineering Controls and Ventilation**

If significant aerosol (mist) is generated, use process enclosures, containment technology, or other engineering controls to keep airborne levels below recommended exposure limit. When handling quantities up to 1.5 grams, a standard laboratory with general laboratory dilution ventilation (e.g. 6-12 air changes per hour) is appropriate. When handling quantities from 1.5 grams to 1 kilogram, work in a standard laboratory using a fume hood; biological safety cabinet (Class II, all types), approved vented enclosure; specific local exhaust. Quantities exceeding 1 kilogram should be handled in a designated laboratory. A laminar flow/powder containment booth is recommended for handling >1 kilograms of active substance. When handling solutions with low energy operations (pipette transfers, pouring, low velocity stirring, fraction collection, etc.) use protective shielding to limit the spread of splash or splatter.

**Respiratory Protection**

Use and selection of respiratory protection is based upon engineering controls in use and potential for aerosol generation. When engineering controls are not sufficient control exposure, wear an approved respirator with NIOSH Class 100 or high efficiency particulate (HEPA) filters or cartridges (EN 140/EN 136) when exposures are up to 10 times the exposure control guideline. Wear a loose-fitting (Tyvek or helmet type) HEPA powered-air purifying respirator (PAPR) (EN 12941) when exposures are 10-25 times the exposure control guideline. Wear a full facepiece negative pressure respirator with Class 100 or HEPA filters (EN 136) when exposures are 25-50 times the exposure control guideline. Wear a tight-fitting, full facepiece HEPA PAPR (EN 12942) when exposures are 50-100 times the exposure control guideline. Wear a hood-shroud HEPA PAPR (EN 12941) or full facepiece supplied air respirator (EN 139) operated in a pressure demand or other positive pressure mode when exposures are 100-1000 times the exposure control guideline.

**Eye Protection**

Safety glasses with side-shields are recommended (EN 166). Face shields or chemical safety goggles (EN 166) may be required if splash potential exists or if corrosive materials are present. Note: Choice of eye protection may be influenced by the type of respirator which is selected.
### 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

| Hand protection | Impervious nitrile, rubber and latex gloves are recommended. Please note that employees who are allergic to natural rubber latex should use nitrile gloves. |
| Skin and body protection | Wear a laboratory coat (EN340) when handling quantities up to 1 kilogram. For quantities over 1 kilogram, wear laboratory coat (EN 340) or coverall of low permeability. |
| Hygiene | Wash hands and face before breaks and immediately after handling the product. |
| Environmental exposure controls | Prevent release to drains and waterways. |

### 9. PHYSICAL AND CHEMICAL PROPERTIES

#### General Information

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Appearance</strong></td>
<td></td>
</tr>
<tr>
<td>Physical State</td>
<td>liquid</td>
</tr>
<tr>
<td>Color</td>
<td>white translucent</td>
</tr>
<tr>
<td>Form</td>
<td>paste</td>
</tr>
<tr>
<td>Odour</td>
<td>Not available</td>
</tr>
<tr>
<td>Odor Threshold</td>
<td>Not available</td>
</tr>
<tr>
<td>pH</td>
<td>Not available</td>
</tr>
<tr>
<td>Other Information</td>
<td></td>
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<tr>
<td>Bulk density</td>
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<tr>
<td>Evaporation rate</td>
<td>Not available</td>
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<tr>
<td>Molecular formula</td>
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<tr>
<td>Hydrolysis/Photolysis</td>
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<tr>
<td>Hygroscopicity</td>
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<tr>
<td>Molecular Weight</td>
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<tr>
<td>Log Octanol/Water Partition Coeff [log Kow]</td>
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</tr>
<tr>
<td>Surface Tension</td>
<td>Not available</td>
</tr>
<tr>
<td>pKa</td>
<td>Not available</td>
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<tr>
<td>Particle Size</td>
<td>Not available</td>
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<tr>
<td>Solubility, Water</td>
<td>Not available</td>
</tr>
<tr>
<td>Specific Gravity/ Relative density</td>
<td>Not available</td>
</tr>
<tr>
<td>Viscosity, dynamic</td>
<td>Not available</td>
</tr>
<tr>
<td>Viscosity, kinematic</td>
<td>Not available</td>
</tr>
<tr>
<td>% Volatile</td>
<td>Not available</td>
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<tr>
<td><strong>Thermal/Stability properties</strong></td>
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</tr>
<tr>
<td>Autoignition temperature</td>
<td>Not available</td>
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<tr>
<td>Boiling Point</td>
<td>Not available</td>
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<tr>
<td>Thermal decomposition</td>
<td>Not available</td>
</tr>
<tr>
<td>Explosive Limits, LEL</td>
<td>Not available</td>
</tr>
<tr>
<td>Explosive limits, UEL</td>
<td>Not available</td>
</tr>
<tr>
<td>Explosiveness</td>
<td>Non-explosive based on chemical structure.</td>
</tr>
<tr>
<td>Flammability</td>
<td>Not available</td>
</tr>
<tr>
<td>Flash point</td>
<td>115 - 268 °C, (Mineral oil component)</td>
</tr>
<tr>
<td>Melting Point</td>
<td>Not available</td>
</tr>
<tr>
<td>Oxidizing Potential</td>
<td>Non-oxidizer based on chemical structure.</td>
</tr>
</tbody>
</table>
### 9. PHYSICAL AND CHEMICAL PROPERTIES

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vapor Properties</td>
<td></td>
</tr>
<tr>
<td>Vapor Density</td>
<td>Not available</td>
</tr>
<tr>
<td>Vapor Pressure</td>
<td>Not available</td>
</tr>
<tr>
<td>Saturated Vapor Concentration</td>
<td>Not available</td>
</tr>
</tbody>
</table>

### 10. STABILITY AND REACTIVITY

<table>
<thead>
<tr>
<th>Stability</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chemical Stability</td>
<td>Stable under recommended storage conditions.</td>
</tr>
<tr>
<td>Conditions to avoid</td>
<td>Not available</td>
</tr>
<tr>
<td>Materials to avoid</td>
<td>Strong oxidizing agents</td>
</tr>
<tr>
<td>Hazardous decomposition products</td>
<td>Hazardous decomposition products formed under fire conditions: carbon oxides (COx)</td>
</tr>
<tr>
<td>Hazardous reactions</td>
<td>None known.</td>
</tr>
</tbody>
</table>

### 11. TOXICOLOGICAL INFORMATION

<table>
<thead>
<tr>
<th>Route of Entry</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ingestion, Inhalation, Eye contact, Skin contact</td>
<td></td>
</tr>
<tr>
<td>Eye Irritation</td>
<td><strong>Mineral Oil</strong></td>
</tr>
<tr>
<td></td>
<td>Mildly and/or transiently irritating to eyes</td>
</tr>
<tr>
<td>Skin Irritation</td>
<td><strong>Mineral Oil</strong></td>
</tr>
<tr>
<td></td>
<td>Mildly and/or transiently irritating to skin</td>
</tr>
<tr>
<td>Respiratory Irritation</td>
<td>Not available</td>
</tr>
<tr>
<td>Sensitization</td>
<td><strong>Mineral Oil</strong></td>
</tr>
<tr>
<td></td>
<td>Not a dermal sensitizer</td>
</tr>
<tr>
<td>Acute Toxicity Study</td>
<td><strong>Acute Oral</strong></td>
</tr>
<tr>
<td></td>
<td><strong>Mineral Oil</strong></td>
</tr>
<tr>
<td></td>
<td>LD50 (Rat): &gt; 5,000 mg/kg</td>
</tr>
<tr>
<td>Repeated Dose Toxicity</td>
<td><strong>Mineral Oil</strong></td>
</tr>
<tr>
<td></td>
<td>90 days Oral (daily) Study with recovery period (28 days) (males and females): LOEL = 1.7 mg/kg; Low dose microscopic effects include: liver, lymph nodes.</td>
</tr>
</tbody>
</table>
11. TOXICOLOGICAL INFORMATION

**Genetic Toxicity**
- Mineral Oil

**Mutagenicity Assessment**
Not classified as mutagen according to GHS criteria.

**Carcinogenicity**
- Mineral Oil

**Carcinogenicity Assessment**
This material did not show carcinogenic potential in animal studies.

<table>
<thead>
<tr>
<th>Carcinogenicity</th>
<th>ACGIH</th>
<th>IARC</th>
<th>NTP</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mineral Oil</td>
<td>--</td>
<td>3</td>
<td>--</td>
</tr>
</tbody>
</table>

**Reproductive Toxicity**
- Mineral Oil

**Assessment Reproductive Toxicity**
Data indicate that this compound is not a reproductive hazard.

**Developmental Toxicity**
- Mineral Oil

**Developmental Toxicity Assessment**
Available data do not indicate a potential for selective developmental toxicity.

**Human experience**
- Experiences with Human Exposure
  - Mineral Oil
  - Acute exposure: General effects low exposure - acute effects include: vomiting, diarrhoea, weakness.

**Target Organs**
Not available

**Symptoms**
Not available

**Pharmacokinetics/Toxicokinetics**
Not available

**Other Toxicity Information**
Not available

12. ECOLOGICAL INFORMATION

**Ecotoxicity effects**
- Acute Toxicity to Fish
  - Mineral Oil
  - LC50 (Lepomis macrochirus, 96 H) : > 10 g/l.

**Mobility**
Not available

**Persistence and degradability**
- Biodegradation
  - Mineral Oil
  - Inherent biodegradation (28 days) : 20 %; Inherently biodegradable - biodegrades in the environment.

**PBT and vPvB Assessment:**
Not available
13. DISPOSAL CONSIDERATIONS

Advice On Disposal And Packaging: Disposal should be in accordance with applicable regional, national and local laws and regulations. Local regulations may be more stringent than regional or national requirements. This information presented only applies to the material as supplied.

Other information: Disposal by incineration is recommended.

14. TRANSPORT INFORMATION

This material is not a dangerous good for the purpose of transportation.

15. REGULATORY INFORMATION

<table>
<thead>
<tr>
<th>United States of America</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>313 Toxic Release Inventory. Listed Chemicals/Compounds</td>
<td>No components listed on the SARA 313 inventory.</td>
</tr>
<tr>
<td>TSCA Inventory</td>
<td>Mineral Oil (White)</td>
</tr>
</tbody>
</table>

EU Directive 1999/45/EC

BULK MATERIAL

<table>
<thead>
<tr>
<th>Other information</th>
<th>Not classified</th>
</tr>
</thead>
</table>

Regulatory Authorizations and Restrictions: Not available

16. OTHER INFORMATION

Text of Symbol(s), R-phrase(s) and H-code(s) mentioned in Section 3

Not available

Recommended Restrictions for Use:

Not available

MSDS preparation information

Prepared by: Research and Development Environment, Health and Safety 1-732-227-7380

Prepared on: 08.08.2012 (DD.MM.YYYY)

This Safety Data Sheet has been revised. This data sheet contains changes from the previous version in section(s): All except 14.

Other information

<table>
<thead>
<tr>
<th>HMIS</th>
<th>Health</th>
<th>Flammability</th>
<th>Reactivity</th>
<th>Personal protective equipment</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1</td>
<td>1</td>
<td>0</td>
<td>See Section 8.</td>
</tr>
</tbody>
</table>
### NFPA

<table>
<thead>
<tr>
<th>Category</th>
<th>Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Health</td>
<td>0</td>
</tr>
<tr>
<td>Fire</td>
<td>1</td>
</tr>
<tr>
<td>Reactivity</td>
<td>0</td>
</tr>
<tr>
<td>Special</td>
<td>ND</td>
</tr>
</tbody>
</table>

### Country-Specific Emergency Phone Numbers

<table>
<thead>
<tr>
<th>CHEMTREC South Africa*</th>
<th>Local # Provided in Country</th>
<th>Toll Free in Country*</th>
<th>Greeting Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEMTREC Argentina (Buenos Aires)</td>
<td>+54-1159839431</td>
<td>0-800-983-611</td>
<td>English</td>
</tr>
<tr>
<td>CHEMTREC Brazil (Rio De Janeiro)</td>
<td>+55-2139581449</td>
<td>Portuguese</td>
<td></td>
</tr>
<tr>
<td>CHEMTREC Chile (Santiago)</td>
<td>+56-25814934</td>
<td>Latin American Spanish</td>
<td></td>
</tr>
<tr>
<td>CHEMTREC Colombia</td>
<td>+57-30278451</td>
<td>01800-710-2151</td>
<td>Latin American Spanish</td>
</tr>
<tr>
<td>CHEMTREC Mexico*</td>
<td>+52-1-800-081-9531</td>
<td>Latin American Spanish</td>
<td></td>
</tr>
<tr>
<td>CHEMTREC Peru (Lima)</td>
<td>+51-17071295</td>
<td>0-800-368-703</td>
<td>Latin American Spanish</td>
</tr>
<tr>
<td>CHEMTREC China*</td>
<td>4001-209357</td>
<td>Mandarin</td>
<td></td>
</tr>
<tr>
<td>CHEMTREC Hong Kong (Hong Kong)*</td>
<td>+852-34520637</td>
<td>800-368-703</td>
<td>Mandarin</td>
</tr>
<tr>
<td>CHEMTREC Indonesia*</td>
<td>+62-34520637</td>
<td>000-800-100-7141</td>
<td>Indonesian</td>
</tr>
<tr>
<td>CHEMTREC India*</td>
<td>+91-11-901-7141</td>
<td>Hindi</td>
<td></td>
</tr>
<tr>
<td>CHEMTREC Japan (Tokyo)</td>
<td>+81-34520637</td>
<td>000-800-100-7141</td>
<td>Japanese</td>
</tr>
<tr>
<td>CHEMTREC Malaysia*</td>
<td>+60-1-800-100-7141</td>
<td>1-800-1-116-1020</td>
<td>Tagalog</td>
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<tr>
<td>CHEMTREC Philippines*</td>
<td>+63-212001</td>
<td>800-1-116-1020</td>
<td>Filipino</td>
</tr>
<tr>
<td>CHEMTREC Singapore*</td>
<td>+65-31851349</td>
<td>800-1-2201</td>
<td>Mandarin</td>
</tr>
<tr>
<td>CHEMTREC South Korea*</td>
<td>+82-34520637</td>
<td>1-800-288-0039</td>
<td>Korean</td>
</tr>
<tr>
<td>CHEMTREC Taiwan*</td>
<td>+886-2378502</td>
<td>091-800-1-116-1020</td>
<td>Mandarin</td>
</tr>
<tr>
<td>CHEMTREC Thailand*</td>
<td>+66-2378502</td>
<td>Thai</td>
<td></td>
</tr>
<tr>
<td>CHEMTREC Vietnam (Ho Chi Minh City)</td>
<td>+84-838012436</td>
<td>Vietnamese</td>
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<tr>
<td>CHEMTREC Australia (Sydney)</td>
<td>+61-299372994</td>
<td>English</td>
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<tr>
<td>CHEMTREC Belgium (Brussels)</td>
<td>+32-26083237</td>
<td>French and Flemish</td>
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<td>CHEMTREC Czech Republic (Prague)</td>
<td>+420-22880039</td>
<td>Czech</td>
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<tr>
<td>CHEMTREC France</td>
<td>+33-975181407</td>
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<td>CHEMTREC Germany*</td>
<td>+49-18084129</td>
<td>0800-183-7035</td>
<td>German</td>
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<tr>
<td>CHEMTREC Hungary (Budapest)</td>
<td>+36-18084129</td>
<td>Hungarian</td>
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<td>CHEMTREC Spain*</td>
<td>+34-900-886538</td>
<td>European Spanish</td>
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<td>CHEMTREC Sweden (Stockholm)</td>
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<td>CHEMTREC Switzerland (Zurich)</td>
<td>+41-435026715</td>
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<td>CHEMTREC UK (London)</td>
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<td>CHEMTREC Bahrain (Bahrain)</td>
<td>+973-16199372</td>
<td>Arabic</td>
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<td>CHEMTREC Israel (Tel Aviv)</td>
<td>+972-37630619</td>
<td>Hebrew</td>
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</tbody>
</table>

*Phone numbers for countries marked with an asterisk must be dialed within the country.

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