SAFETY DATA SHEET

1. Identification

Product identifier

<table>
<thead>
<tr>
<th>Product No.:</th>
<th>Product name:</th>
<th>Common name(s), synonym(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>362753</td>
<td>TUBE CPTHEP GC 16X125 8.0 MLBL RD/GN</td>
<td></td>
</tr>
</tbody>
</table>

Other means of identification

SDS number: 088100181118

Recommended use and restriction on use

Recommended use: Scientific and industrial laboratory use. For In Vitro Diagnostic Use.

Restrictions on use: For External Use Only

Manufacturer/Importer/Supplier/Distributor Information

Manufacturer

Company Name: BD Diagnostics, Preanalytical Systems
Address: 1 Becton Drive 07417 Franklin Lakes, NJ USA
Telephone: 1 800 631 0174
Fax: 1 201 847 4866
Contact Person: Technical Services
E-mail: pas_tech_services@bd.com

Emergency telephone number: ChemTrec 1 800 424 9300

2. Hazard(s) identification

Hazard Classification

Health Hazards

Respiratory sensitizer Category 1
Skin sensitizer Category 1

Label Elements

Hazard Symbol:

Signal Word: Danger
Hazard Statement: H334: May cause allergy or asthma symptoms or breathing difficulties if inhaled. 
H317: May cause an allergic skin reaction.

Precautionary Statements
P284: [In case of inadequate ventilation] wear respiratory protection. 
P272: Contaminated work clothing should not be allowed out of the workplace. 
P280: Wear protective gloves/protective clothing/eye protection/face protection.

Response: P304+P341: IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing. 
P342+P311: If experiencing respiratory symptoms: Call a POISON CENTER/doctor/… 
P302+P352: IF ON SKIN: Wash with plenty of water/… 
P333+P313: If skin irritation or rash occurs: Get medical advice/attention. 
P321: Specific treatment (see on this label). 
P363: Wash contaminated clothing before reuse.

Disposal: P501: Dispose of contents/container to an appropriate treatment and disposal facility in accordance with applicable laws and regulations, and product characteristics at time of disposal.

Other hazards which do not result in GHS classification: None.

3. Composition/information on ingredients

Mixtures

<table>
<thead>
<tr>
<th>Chemical Identity</th>
<th>Common name and synonyms</th>
<th>CAS number</th>
<th>Content in percent (%)*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sodium amidotrizoate</td>
<td></td>
<td>737-31-5</td>
<td>1 - &lt;5%</td>
</tr>
<tr>
<td>Silane, dichlorodimethyl-, reaction products with silica</td>
<td></td>
<td>68811-44-9</td>
<td>1 - &lt;5%</td>
</tr>
<tr>
<td>Titanium oxide (TiO2)</td>
<td></td>
<td>13463-67-7</td>
<td>0 - &lt;0.1%</td>
</tr>
<tr>
<td>Benzene, methyl-</td>
<td></td>
<td>108-88-3</td>
<td>0 - &lt;0.1%</td>
</tr>
</tbody>
</table>

* All concentrations are percent by weight unless ingredient is a gas. Gas concentrations are in percent by volume.

4. First-aid measures

General information: Get medical attention if symptoms occur.
Ingestion: If swallowed, rinse mouth with water (only if the person is conscious). Do NOT induce vomiting. Get medical attention immediately.

Inhalation: Provide fresh air, warmth and rest, preferably in comfortable upright sitting position. Get medical attention if symptoms persist.

Skin Contact: Wash off promptly and flush contaminated skin with water. Promptly remove clothing if soaked through and flush skin with water. Get medical attention if symptoms occur. Wash contaminated clothing before reuse.

Eye contact: Immediately flush with plenty of water for at least 15 minutes. If easy to do, remove contact lenses. Get medical attention promptly if symptoms occur after washing.

Most important symptoms/effects, acute and delayed

Symptoms: Symptoms may be delayed.

Hazards: May cause an allergic skin reaction.

Indication of immediate medical attention and special treatment needed

Treatment: Wash off promptly and flush contaminated skin with water. Promptly remove clothing if soaked through and flush skin with water.

5. Fire-fighting measures

General Fire Hazards: Extinguish all ignition sources. Avoid sparks, flames, heat and smoking. Ventilate. Use water to keep fire exposed containers cool and disperse vapors.

Suitable (and unsuitable) extinguishing media

Suitable extinguishing media: Water spray, fog, CO2, dry chemical, or alcohol resistant foam.

Unsuitable extinguishing media: Avoid water in straight hose stream; will scatter and spread fire.

Specific hazards arising from the chemical: Fire or excessive heat may produce hazardous decomposition products.

Special protective equipment and precautions for firefighters

Special fire fighting procedures: No unusual fire or explosion hazards noted.

Special protective equipment for fire-fighters: Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in enclosed spaces, SCBA.
6. Accidental release measures

Personal precautions, protective equipment and emergency procedures:
Ensure suitable personal protection (including respiratory protection) during removal of spillages in a confined area. Contact local authorities in case of spillage to drain/aquatic environment.

Methods and material for containment and cleaning up:
Stop leak if possible without any risk. Absorb or cover with dry earth, sand or other non-combustible material and transfer to containers. Collect for salvage or disposal. Prevent runoff from entering drains, sewers, or streams. Report spills as required to appropriate authorities. See Section 8 of the SDS for Personal Protective Equipment. For waste disposal, see section 13 of the SDS.

Environmental Precautions:
Avoid release to the environment.

7. Handling and storage

Precautions for safe handling:
Wash promptly with soap and water if skin becomes contaminated. When using do not eat, drink or smoke. Read and follow manufacturer's recommendations. Use personal protective equipment as required.

Conditions for safe storage, including any incompatibilities:
Store in tightly closed original container in a dry, cool and well-ventilated place.

8. Exposure controls/personal protection

Control Parameters

<table>
<thead>
<tr>
<th>Chemical Identity</th>
<th>Type</th>
<th>Exposure Limit Values</th>
<th>Source</th>
</tr>
</thead>
<tbody>
<tr>
<td>Silane, dichlorodimethyl-, reaction products with silica</td>
<td>AN ESL</td>
<td>0.27 µg/m3</td>
<td>US. Texas, Effects Screening Levels (Texas Commission on Environmental Quality) (03 2012)</td>
</tr>
<tr>
<td></td>
<td>ST ESL</td>
<td>14 µg/m3</td>
<td>US. Texas, Effects Screening Levels (Texas Commission on Environmental Quality) (12 2010)</td>
</tr>
<tr>
<td></td>
<td>TWA</td>
<td>0.8 mg/m3</td>
<td>US. OSHA Table Z-3 (29 CFR 1910.1000) (03 2016)</td>
</tr>
<tr>
<td></td>
<td>TWA</td>
<td>20 millions of particles per cubic foot of air</td>
<td>US. OSHA Table Z-3 (29 CFR 1910.1000) (03 2016)</td>
</tr>
<tr>
<td>Titanium oxide (TiO2) - Respirable fraction</td>
<td>TWA</td>
<td>1 mg/m3</td>
<td>US. ACGIH Notice of Intended Changes (NIC) to Threshold Limit Values (02 2013)</td>
</tr>
<tr>
<td>Titanium oxide (TiO2) - Total dust.</td>
<td>TWA</td>
<td>10 mg/m3</td>
<td>US. OSHA Table Z-T-A (29 CFR 1910.1000) (1989)</td>
</tr>
<tr>
<td></td>
<td>TWA</td>
<td>10 mg/m3</td>
<td>US. Tennessee, OELs, Occupational Exposure Limits, Table Z1A (06 2008)</td>
</tr>
<tr>
<td>Titanium oxide (TiO2)</td>
<td>ST ESL</td>
<td>50 µg/m3</td>
<td>US. Texas, Effects Screening Levels (Texas Commission on Environmental Quality) (03 2012)</td>
</tr>
<tr>
<td></td>
<td>AN ESL</td>
<td>5 µg/m3</td>
<td>US. Texas, Effects Screening Levels (Texas Commission on Environmental Quality) (03 2012)</td>
</tr>
</tbody>
</table>
Biological Limit Values

<table>
<thead>
<tr>
<th>Chemical Identity</th>
<th>Exposure Limit Values</th>
<th>Source</th>
</tr>
</thead>
<tbody>
<tr>
<td>Benzene, methyl- (α-Cresol, with hydrolysis: Sampling time: End of shift.)</td>
<td>0.3 mg/g (Creatinine in urine)</td>
<td>ACGIH BEI (03 2013)</td>
</tr>
<tr>
<td>Benzene, methyl- (toluene: Sampling time: End of shift.)</td>
<td>0.03 mg/l (Urine)</td>
<td>ACGIH BEI (03 2013)</td>
</tr>
<tr>
<td>Benzene, methyl- (toluene: Sampling time: Prior to last shift of work week.)</td>
<td>0.02 mg/l (Blood)</td>
<td>ACGIH BEI (03 2013)</td>
</tr>
</tbody>
</table>

Appropriate Engineering Controls

Adequate ventilation should be provided whenever the material is heated or mists are generated.
Individual protection measures, such as personal protective equipment

**General information:** Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing to remove contaminants. Discard contaminated footwear that cannot be cleaned.

**Eye/face protection:** Wear safety glasses with side shields (or goggles).

**Skin Protection**

**Hand Protection:** Use suitable protective gloves if risk of skin contact.

**Other:** Wear appropriate clothing to prevent repeated or prolonged skin contact.

**Respiratory Protection:** If engineering controls do not maintain airborne concentrations below recommended exposure limits (where applicable) or to an acceptable level (in countries where exposure limits have not been established), an approved respirator must be worn.

**Hygiene measures:** Do not eat, drink or smoke when using the product. Wash promptly if skin becomes contaminated. Wash at the end of each work shift and before eating, smoking and using the toilet. Avoid contact with skin.

9. Physical and chemical properties

**Appearance**

<table>
<thead>
<tr>
<th>Physical state:</th>
<th>Solid</th>
</tr>
</thead>
<tbody>
<tr>
<td>Form:</td>
<td>Gel Liquid Plastic</td>
</tr>
<tr>
<td>Color:</td>
<td>Clear, Pale yellow</td>
</tr>
<tr>
<td>Odor:</td>
<td>No data available.</td>
</tr>
<tr>
<td>Odor threshold:</td>
<td>No data available.</td>
</tr>
<tr>
<td>pH:</td>
<td>No data available.</td>
</tr>
<tr>
<td>Melting point/freezing point:</td>
<td>No data available.</td>
</tr>
<tr>
<td>Initial boiling point and boiling range:</td>
<td>No data available.</td>
</tr>
<tr>
<td>Flash Point:</td>
<td>No data available.</td>
</tr>
<tr>
<td>Evaporation rate:</td>
<td>No data available.</td>
</tr>
<tr>
<td>Flammability (solid, gas):</td>
<td>No data available.</td>
</tr>
</tbody>
</table>

**Upper/lower limit on flammability or explosive limits**

| Flammability limit - upper (%) | No data available. |
| Flammability limit - lower (%) | No data available. |
| Explosive limit - upper (%)   | No data available. |
| Explosive limit - lower (%)   | No data available. |

**Vapor pressure:** No data available.

**Vapor density:** No data available.

**Relative density:** No data available.

**Solubility(ies):** No data available.
10. Stability and reactivity

Reactivity: Stable
Chemical Stability: No data available.
Possibility of hazardous reactions: None under normal conditions.
Conditions to avoid: Avoid exposure to high temperatures or direct sunlight.
Incompatible Materials: Strong oxidizing agents.
Hazardous Decomposition Products: By heating and fire, harmful vapors/gases may be formed.

11. Toxicological information

General information: May cause allergic skin reaction based on human experience.

Information on likely routes of exposure
Ingestion: Ingestion may cause irritation and malaise.
Inhalation: Under normal conditions of intended use, this material is not expected to be an inhalation hazard.
Skin Contact: Prolonged or repeated contact may cause skin sensitization in susceptible individuals.
Eye contact: Avoid contact with eyes.

Symptoms related to the physical, chemical and toxicological characteristics
Ingestion: No data available.
Inhalation: No data available.
Skin Contact: No data available.
Eye contact: No data available.
Information on toxicological effects

Acute toxicity (list all possible routes of exposure)

Oral
Product: No data available.

Dermal
Product: No data available.

Inhalation
Product: No data available.

Repeated dose toxicity
Product: No data available.

Specified substance(s):
Titanium oxide (TiO2)
NOAEL (Rat(Female, Male), Inhalation): 5 mg/m³ Inhalation Experimental result, Supporting study
LOAEL (Mouse(Female), Inhalation): 47 mg/m³ Inhalation Experimental result, Supporting study
LOAEL (Mouse(Female), Inhalation): 10.8 mg/m³ Inhalation Experimental result, Supporting study
NOAEL (Hamster, Syrian(Female), Inhalation): 9.9 mg/m³ Inhalation Experimental result, Supporting study
NOAEL (Rat(Female), Inhalation): 9.5 mg/m³ Inhalation Experimental result, Supporting study

Benzene, methyl-
LOAEL (Rat(Female, Male), Inhalation): 4,710 mg/m³ Inhalation Experimental result, Key study
NOAEL (Rat(Female, Male), Oral, 13 Weeks): 625 mg/kg Oral Experimental result, Key study
LOAEL (Rat(Female, Male), Inhalation): 2,261 mg/m³ Inhalation Experimental result, Key study
NOAEL (Rat(Female, Male), Inhalation): 2,355 mg/m³ Inhalation Experimental result, Key study
LOAEL (Rat(Female, Male), Inhalation, 26 Weeks): 1,500 ppm(m) Inhalation Not specified, Not specified

Skin Corrosion/Irritation
Product: No data available.

Specified substance(s):
Titanium oxide (TiO2) in vivo (Rabbit): Not irritant Experimental result, Supporting study

Benzene, methyl-
in vivo (Rabbit): Irritating Experimental result, Key study

Serious Eye Damage/Eye Irritation
Product: No data available.

Specified substance(s):
- Titanium oxide (TiO2) in vivo (Rabbit, 1 hrs): Not irritating EU
  in vivo (Rabbit, 24 hrs): Not irritating EU
  in vivo (Rabbit, 48 - 72 hrs): Minimal irritant EU
  in vivo (Rabbit, 24 hrs): Not irritating EU
  in vivo (Rabbit, 1 hrs): Minimal irritant EU
  in vivo (Rabbit, 48 - 72 hrs): Not irritating EU
  in vivo (Rabbit, 24 hrs): Minimal irritant EU
  in vivo (Rabbit, 24 - 72 hrs): Minimal irritant EU
  in vivo (Rabbit, 24 - 72 hrs): Not irritating EU
  in vivo (Rabbit, 1 hrs): Not irritating EU

Benzene, methyl- in vivo (Rabbit, 24 - 72 hrs): Not irritating EU
in vivo (Rabbit, 4 d): Irritating AFNOR scale for interpretation of ocular irritation

Respiratory or Skin Sensitization
Product: No data available.

Specified substance(s):
- Titanium oxide (TiO2) Skin sensitization:, in vivo/in vitro (Guinea pig): Non sensitising
- Benzene, methyl- Skin sensitization:, in vivo (Guinea pig): Non sensitising

Carcinogenicity
Product: No data available.

IARC Monographs on the Evaluation of Carcinogenic Risks to Humans:
- No carcinogenic components identified

US. National Toxicology Program (NTP) Report on Carcinogens:
- No carcinogenic components identified

- No carcinogenic components identified

Germ Cell Mutagenicity
In vitro
Product: No data available.

In vivo
Product: No data available.

Reproductive toxicity
Product: No data available.
Specific Target Organ Toxicity - Single Exposure
Product: No data available.

Specific Target Organ Toxicity - Repeated Exposure
Product: No data available.

Aspiration Hazard
Product: No data available.

Other effects: No data available.

12. Ecological information

Ecotoxicity:

Acute hazards to the aquatic environment:

Fish
Product: No data available.

Specified substance(s):
- Titanium oxide (TiO2)
  - LC 50 (Cyprinodon variegatus, 96 h): > 10,000 mg/l Experimental result, Weight of Evidence study
  - LC 50 (Oncorhynchus mykiss, 96 h): > 100 mg/l Experimental result, Weight of Evidence study
  - EC 50 (Danio rerio, 96 h): > 100 mg/l Experimental result, Not specified
  - NOAEL (Oncorhynchus mykiss, 96 h): >= 100 mg/l Experimental result, Weight of Evidence study
  - LC 50 (Cyprinodon variegatus, 96 h): > 240 - < 370 mg/l Experimental result, Not specified

- Benzene, methyl-
  - LC 50 (Oncorhynchus kisutch, 96 h): 5.5 mg/l Experimental result, Key study

Aquatic Invertebrates
Product: No data available.

Specified substance(s):
- Titanium oxide (TiO2)
  - EC 50 (Water flea (Daphnia magna), 48 h): > 1,000 mg/l Intoxication
  - EC 50 (Daphnia magna, 48 h): > 100 mg/l Experimental result, Not specified
  - EC 50 (Daphnia magna, 48 h): > 1,000 mg/l Experimental result, Weight of Evidence study
  - EC 50 (Daphnia magna, 48 h): > 100 mg/l Experimental result, Supporting study
  - EC 50 (Daphnia magna, 48 h): > 1,000 mg/l Experimental result, Weight of Evidence study

- Benzene, methyl-
  - LC 50 (Ceriodaphnia dubia, 2 d): 3.78 mg/l Experimental result, Key study

Chronic hazards to the aquatic environment:
Fish
Product: No data available.

Specified substance(s):
Titanium oxide (TiO2)  ED 0 (Phoxinus phoxinus, 30 d): >= 1,000 mg/l Experimental result, Supporting study
LC 0 (Coregonus autumnalis migratorius G., 30 d): 3 mg/l Experimental result, Supporting study

Benzene, methyl-  NOAEL (Oncorhynchus kisutch, 40 d): 1.39 mg/l Experimental result, Key study

Aquatic Invertebrates
Product: No data available.

Specified substance(s):
Titanium oxide (TiO2)  EC 50 (Nitokra spinipes, 13 d): 2.03 mg/l Experimental result, Supporting study
EC 50 (Nitokra spinipes, 13 d): 107.4 mg/l Experimental result, Supporting study
EC 100 (Daphnia magna, 30 d): 500 mg/l Experimental result, Supporting study
LC 100 (Daphnia magna, 18 d): 1,000 mg/l Experimental result, Supporting study

Benzene, methyl-  LOAEL (Ceriodaphnia dubia, 7 d): 2.76 mg/l Experimental result, Key study
EC 50 (Ceriodaphnia dubia, 7 d): 3.23 mg/l Experimental result, Key study

Toxicity to Aquatic Plants
Product: No data available.

Persistence and Degradability

Biodegradation
Product: No data available.

Specified substance(s):
Benzene, methyl-  74 % Detected in water. Experimental result, Weight of Evidence study
62 % Detected in water. Experimental result, Weight of Evidence study
81 % (5 d) Detected in water. Experimental result, Weight of Evidence study
73 % Detected in water. Experimental result, Weight of Evidence study
100 % (4 d) Detected in water. Not specified, Not specified

BOD/COD Ratio
Product: No data available.

Bioaccumulative potential
Bioconcentration Factor (BCF)
Product: No data available.
Specified substance(s):
Titanium oxide (TiO2)
  Cyprinus carpio, Bioconcentration Factor (BCF): 550 Aquatic sediment
  Experimental result, Supporting study
  Cyprinus carpio, Bioconcentration Factor (BCF): 74 Aquatic sediment
  Experimental result, Supporting study
  Cyprinus carpio, Bioconcentration Factor (BCF): 325 Aquatic sediment
  Experimental result, Supporting study
  Oncorhynchus mykiss, Bioconcentration Factor (BCF): 19 - 208 Aquatic
  sediment Experimental result, Key study
  Cyprinus carpio, Bioconcentration Factor (BCF): 9 Aquatic sediment
  Experimental result, Supporting study

Benzene, methyl-
  Leuciscus idus, Bioconcentration Factor (BCF): 90 Aquatic sediment
  Experimental result, Key study
  Anguilla japonica, Bioconcentration Factor (BCF): 13.2 Aquatic sediment
  Not specified, Not specified

Partition Coefficient n-octanol / water (log Kow)
Product: No data available.

Specified substance(s):
Benzene, methyl-
  Log Kow: 2.73

Mobility in soil: No data available.

Known or predicted distribution to environmental compartments
Sodium amidotrizoate No data available.
Silane, dichlorodimethyl-, reaction products with silica No data available.
Titanium oxide (TiO2) No data available.
Benzene, methyl- No data available.

Other adverse effects: No data available.

13. Disposal considerations

General information: Dispose of waste and residues in accordance with local authority requirements.

Disposal instructions: Discharge, treatment, or disposal may be subject to national, state, or local laws. Since emptied containers retain product residue, follow label warnings even after container is emptied.

Contaminated Packaging: No data available.
14. Transport information

| DOT/UN Number: | Not regulated. |
| UN Proper Shipping Name: | Not regulated. |
| Transport Hazard Class(es) | Not regulated. |
| Class: | Not regulated. |
| Label(s): | Not regulated. |
| Packing Group: | Not regulated. |
| Marine Pollutant: | Not regulated. |
| Limited quantity | Not regulated. |
| Excepted quantity | Not regulated. |

Special precautions for user: Not regulated.

IMDG

| UN Number: | Not regulated. |
| UN Proper Shipping Name: | Not regulated. |
| Transport Hazard Class(es) | Not regulated. |
| Class: | Not regulated. |
| Subsidiary risk: | Not regulated. |
| EmS No.: | Not regulated. |
| Packing Group: | Not regulated. |
| Environmental Hazards | Not regulated. |
| Marine Pollutant: | Not regulated. |

Special precautions for user: Not regulated.

IATA

| UN Number: | Not regulated. |
| Proper Shipping Name: | Not regulated. |
| Transport Hazard Class(es): | Not regulated. |
| Class: | Not regulated. |
| Subsidiary risk: | Not regulated. |
| Packing Group: | Not regulated. |
| Environmental Hazards | Not regulated. |
| Marine pollutant: | Not regulated. |

Special precautions for user: Not regulated.

15. Regulatory information

US Federal Regulations

- **TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)**
  None present or none present in regulated quantities.

  None present or none present in regulated quantities.
CERCLA Hazardous Substance List (40 CFR 302.4):

<table>
<thead>
<tr>
<th>Chemical Identity</th>
<th>Reportable quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Phosphoric acid, sodium salt (1:2)</td>
<td>5000 lbs.</td>
</tr>
<tr>
<td>Benzene, methyl-</td>
<td>1000 lbs.</td>
</tr>
</tbody>
</table>

Superfund Amendments and Reauthorization Act of 1986 (SARA)

Hazard categories
- Delayed (Chronic) Health Hazard
- Immediate (Acute) Health Hazards
- Respiratory or Skin Sensitization

SARA 302 Extremely Hazardous Substance
None present or none present in regulated quantities.

SARA 304 Emergency Release Notification

<table>
<thead>
<tr>
<th>Chemical Identity</th>
<th>Reportable quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Phosphoric acid, sodium salt (1:2)</td>
<td>5000 lbs.</td>
</tr>
<tr>
<td>Benzene, methyl-</td>
<td>1000 lbs.</td>
</tr>
</tbody>
</table>

SARA 311/312 Hazardous Chemical

<table>
<thead>
<tr>
<th>Chemical Identity</th>
<th>Threshold Planning Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sodium amidotrizoate</td>
<td>10000 lbs</td>
</tr>
<tr>
<td>Silane, dichlorodimethyl-, reaction products with silica</td>
<td>10000 lbs</td>
</tr>
<tr>
<td>Titanium oxide (TiO2)</td>
<td>10000 lbs</td>
</tr>
<tr>
<td>Benzene, methyl-</td>
<td>10000 lbs</td>
</tr>
</tbody>
</table>

SARA 313 (TRI Reporting)
None present or none present in regulated quantities.

Clean Water Act Section 311 Hazardous Substances (40 CFR 117.3)

<table>
<thead>
<tr>
<th>Chemical Identity</th>
<th>Reportable quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Phosphoric acid, sodium salt (1:2)</td>
<td>Reportable quantity: 5000 lbs.</td>
</tr>
<tr>
<td>Benzene, methyl-</td>
<td>Reportable quantity: 1000 lbs.</td>
</tr>
</tbody>
</table>

Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130):
None present or none present in regulated quantities.

US State Regulations

US. California Proposition 65

US. New Jersey Worker and Community Right-to-Know Act
No ingredient regulated by NJ Right-to-Know Law present.
US. Massachusetts RTK - Substance List
No ingredient regulated by MA Right-to-Know Law present.

US. Pennsylvania RTK - Hazardous Substances
No ingredient regulated by PA Right-to-Know Law present.

US. Rhode Island RTK
No ingredient regulated by RI Right-to-Know Law present.

16. Other information, including date of preparation or last revision

Issue Date: 10/01/2018
Version #: 1.1
Revision Information:
Further Information: No data available.
Disclaimer:
The information contained herein has been obtained from various sources and is believed to be correct as of the date issued. However, neither BD nor any of its subsidiaries assumes any liabilities whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability for a particular use of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist. BD provides SDS in electronic form so the information may be more easily accessed. Due to the possibility of errors during transmission, BD makes no representations as to the completeness or accuracy of the information.