

EREZTECH LLC 11555 Medlock Bridge Road, Suite 100, Johns Creek, GA 30097, USA T: +1.888.658.1221 F: 1.678.619.2020 E: info@ereztech.com W: https://ereztech.com

# SAFETY DATA SHEET

# Section 1. Identification

| Product Name:            | Dysprosium chloride, anhydrous   |
|--------------------------|--|
| Product Type:            | Solid  |
| CAS Number:              | 10025-74-8   |
| Product Number:          | DY5748   |
| Recommended Use:         | Laboratory chemicals, synthesis of                                       |
| Product Manufacturer:    | Ereztech LLC<br>11555 Medlock Bridge Road, Suit<br>Johns Creek, GA 30097 |
| Product Information:     | (888) 658-1221   |
| In Case of an Emergency: | CHEMTREC: 1-800-424-9300 (US<br>+1 703-527-3887 (International)          |

-8 ry chemicals, synthesis of substances. LLC edlock Bridge Road, Suite 100 eek, GA 30097 8-1221 EC: 1-800-424-9300 (USA); +1 703-527-3887 (International); CCN836180

\*\*\* Contact manufacturer for all non-emergency calls.

### Section 2. Hazards Identification

Appearance/Odor: Classification:

**GHS Label Elements** Hazard Pictograms:

Signal Word: Hazard Statements:

**Prevention:** 

White powder, odor not determined. SKIN CORROSION/IRRITATION – Category 2, H315 SERIOUS EYE DAMAGE/EYE IRRITATION - Category 2, H319 SPECIFIC ORGAN TOXICITY, SINGLE EXPOSURE; RESPIRATORY TRACT IRRITATION - Category 3, H335



#### WARNING

- H315: Causes skin irritation.
- H320: Causes eye irritation.
- H335: May cause respiratory irritation.
- P261: Avoid breathing dusts, aerosols, vapors and gases.
- P264 + P265: Wash hands and exposed skin thoroughly after handling. Do not touch eyes.
- P271: Use only outdoors or with adequate ventilation.

| Section 2. Hazards Identification                            |  |  |  |
|--|--|--|--|
| Precautionary Statements<br>Prevention (cont.):<br>Response: | <ul> <li>P280: Wear protective gloves/eye protection/ face protection.</li> <li>P302 + P352: IF ON SKIN: Wash with plenty of water.</li> <li>P304 + P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing.</li> <li>P305 + P351 + P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.</li> <li>P319: Get medical help if you feel unwell.</li> <li>P332 + P317: If skin irritation occurs: Get medical help.</li> <li>P337 + P317: If eye irritation persists: Get medical help.</li> <li>P362 + P364: Take off contaminated clothing and wash it before</li> </ul> |  |  |
| Storage:   | reuse.<br>P403 + P233: Store in a well ventilated place. Keep container<br>tightly closed.<br>P405: Store locked up.   |  |  |
| Disposal:  | P501: Dispose of contents/container in accordance with federal, state and local regulations.   |  |  |
| OSHA/HCS Status:   | This material is considered hazardous by the OSHA Hazard<br>Communication Standard (29 CFR 1910.1200).   |  |  |
| Hazards Not Otherwise<br>Classified (HNOC):                  | None identified.   |  |  |
| Section 3. Composition/Information on Ingredients            |  |  |  |
| Substance Type: <b>D</b> G <b>Synonyms</b> :                 | Mono-constituent.<br>Dysprosium trichloride anhydrous; Dysprosium(III) chloride<br>anhydrous; Trichlorodysprosium.   |  |  |

Formula: Molecular Weight: EC No. : Dysprosium trichloride anhydrous; Dysprosium(III) chloride anhydrous; Trichlorodysprosium. DyCl<sub>3</sub> 268.85 g/mol. 233-039-9

| Component Name                 | %      | CAS Number |
|--------------------------------|--------|------------|
| Dysprosium chloride, anhydrous | > 99.9 | 10025-74-8 |

There are no additional ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as hazardous to health or the environment and hence require reporting in this section.

Occupational exposure limits, if available, are listed in Section 8.

# Section 4. First Aid Measures

### **Description of Necessary First Aid Measures**

| medical help imm<br>as a collar, tie, be  | erous area. If unconscious, place in recovery position and get<br>ediately. Maintain an open airway. Loosen tight clothing such<br>It or waistband. Get medical help if symptoms develop or if<br>Show this safety data sheet to the doctor in attendance.   |  |
|---|--|--|
| lower eyelids. Ch   | eyes with plenty of water, occasionally lifting the upper and<br>eck for and remove any contact lenses if easy to do. Continue<br>ical help if eye irritation develops and persists.   |  |
| skin with plenty o  | nated clothing and shoes immediately. Wash off contaminated f water. Get medical help if irritation develops and persists, if p or if you feel unwell.   |  |
| breathing, if breat<br>respiration or oxy<br>providing aid to g   | o fresh air and keep comfortable for breathing. If not<br>thing is irregular or if respiratory arrest occurs, provide artificial<br>gen by trained personnel. It may be dangerous to the person<br>ive mouth-to-mouth resuscitation. Get medical help if<br>p or if you feel unwell.   |  |
| Rinse mouth. Do NOT induce vomiting. Remove dentures if any. If vomiting occurs, the head should be kept low so that vomit does not enter the lungs. Never give anything by mouth to an unconscious person. Get medical help if symptoms develop or if you feel unwell. |  |  |
| mptoms/Effects,   | Acute and Delayed Potential Acute Health Effects   |  |
| Symptoms may in   | clude stinging, tearing, redness, swelling and blurred vision.   |  |
| Product may be irritating to respiratory system. Symptoms may include   |  |  |
| coughing, sneezing with phlegm production, sore throat, nausea, headache, vomiting.   |  |  |
| <b>Symptoms may include an itching or burning sensation, reddening, swelling and blistering with tissue necrosis.</b>   |  |  |
| stion: Product may be expected to be irritating to mucous membranes. Symptoms may include cramping, localized pain, headache, nausea and vomiting.  |  |  |
| ediate Medical Att  | ention and Special Treatment Needed, If Necessary  |  |
| Notes to Physician: Treat symptomatically.  |  |  |
| ts:   | No specific treatment.   |  |
| <b>Protection of First Responders:</b> No action taken shall be taken involving any personal risk without suitable training. It may be dangerous to the person providing aid to give mouth-to-mouth resuscitation.  |  |  |
|   | medical help imm<br>as a collar, tie, be<br>you feel unwell. S<br>Immediately flush<br>lower eyelids. Ch<br>rinsing. Get medi<br>Take off contamin<br>skin with plenty of<br>symptoms develo<br>Remove person to<br>breathing, if breat<br>respiration or oxy<br>providing aid to g<br>symptoms develo<br>Rinse mouth. Do<br>occurs, the head<br>Never give anythi<br>symptoms develo<br>mptoms/Effects, A<br>Symptoms may in<br>Product may be in<br>coughing, sneezin<br>vomiting.<br>Symptoms may in<br>blistering with tiss<br>Product may be e<br>include cramping,<br>ediate Medical Att |  |

See Toxicological Information (Section 11)

| Section 5. Fire Fighting Measures      |   |  |  |
|--|---|--|--|
| General Hazards:                       | None identified.  |  |  |
| Suitable Extinguishing Media:          | Use water spray (fog), foam, dry chemical or carbon dioxide (CO <sub>2</sub> ).   |  |  |
| Unsuitable Extinguishing Media:        | No limitations of extinguishing agents are indentified for this product.  |  |  |
| Unusual Fire and<br>Explosion Hazards: | None identified.  |  |  |
| Product of Combustion:                 | Hydrogen chloride and dysprosium oxides. Irritating fumes<br>may be generated during exposure to elevated temperatures<br>or open flame.  |  |  |
| Protection of Firefighters:            | Promptly isolate the scene by removing all persons from the vicinity of the incident if there is a fire. No action shall be taken involving any personal risk or without suitable training. Avoid contact with skin or eyes. Avoid the formation and inhalation of dusts, aerosols, vapors and gases. |  |  |
|  | Fire-fighters should wear appropriate protection equipment<br>and self-contained breathing apparatus (SCBA) with a full<br>face-piece operated in a positive pressure mode.   |  |  |

# Section 6. Accidental Release Measures

| Personal Precautions, Protective Eq | uipment and Emergency Procedures   |   |
|-------------------------------------|--|---|
| For Non-Emergency Personnel:        | No action shall be taken involving any<br>suitable training. Evacuate surroundin<br>unnecessary and unprotected personn<br>not touch or walk through spilled mat<br>formation and inhalation of dusts, aer<br>Provide adequate ventilation or wear<br>Put on appropriate personal protective | ng areas. Keep<br>nel from entering. Do<br>erial. Avoid the<br>rosols, vapors and gases.<br>respiratory protection. |
| For Emergency Responders:           | If specialized clothing is required to d<br>take note of any information in Sectio<br>unsuitable materials. See also the info<br>Emergency Personnel".   | n 8 on suitable and   |
| Environmental Precautions:          | Prevent spilled material and firefightin<br>the surrounding environment (soil cor<br>sewers and waterways). Inform the re<br>product has caused environmental po<br>waterways, soil or air).   | ntact, entry into drains, elevant authorities if the  |
| Methods for Containment             |  |   |
| General:                            | Move containers from spill area if safe  | e to do so.   |
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| Section 6. Accidental Release Measures |  |  |  |
|--|--|--|--|
| General (cont.):                       | Avoid the formation and inhalation of dusts, aerosols, vapors and gases. Dispose of collected spillage in accordance with federal, state and local regulations. Contaminated binding material may pose the same hazard as the spilled product.                                 |  |  |
| Small Spill:                           | Collect spillage with a dry, binding material (e.g. dry sand, vermiculite or diatomaceous earth) and place in dry, sealed container for disposal.  |  |  |
| Large Spill:                           | Approach release from upwind. Prevent entry into sewers, water<br>courses, basements or confined areas. Contain and collect<br>spillage with a dry, binding material (e.g. dry sand, vermiculite or<br>diatomaceous earth) and place in dry, sealed container for<br>disposal. |  |  |
|  | Note: see Section 1 for emergency contact information and Section 13 for waste disposal.   |  |  |

| Section 7. Handling and Storage |   |  |  |
|---------------------------------|---|--|--|
| Precautions:                    | Product is hygroscopic/moisture sensitive; handle under a dry,<br>inert gas. Nitrogen with less than 5 ppm each of moisture and<br>oxygen is recommended. Avoid the formation and inhalation of<br>dusts, aerosols, vapors and gases. Avoid contact with skin, eyes<br>and clothing. Do not ingest. Keep container tightly sealed.<br>Avoid prolonged exposure. Ensure adequate ventilation.                |  |  |
| Protective Measures:            | Put on appropriate personal protective equipment (see Section 8).<br>Keep in the original container kept tightly closed when not in use.<br>Empty containers retain product residue and can be hazardous.<br>Do not reuse container.  |  |  |
| General Occupational Hygiene:   | Eating, drinking and smoking should be prohibited in areas where<br>this material is handled, stored and processed. Workers should<br>wash hands and face before eating, drinking and smoking.<br>Remove contaminated clothing and protective equipment before<br>entering eating areas. See also Section 8 for additional<br>information on hygiene measures.  |  |  |
| Safe Storage Conditions:        | Product is hygroscopic/moisture sensitive; store under an inert<br>gas. Nitrogen with less than 5 ppm each of moisture and oxygen<br>is recommended. Store in original container protected from direct<br>sunlight in a dry and well-ventilated area, away from incompatible<br>materials noted above and food and drink. Keep container tightly<br>closed and sealed until ready for use. Store locked up. |  |  |
|                                 |   |  |  |

# Section 8. Exposure Controls/Personal Protection

| Introductory Remarks:            | These recommendations provide general guidance for handling<br>this product. Because work environments and material handling<br>practices vary, safety procedures should be developed for each<br>intended application. These recommendations provide general<br>guidance for handling this product. Because work environments<br>and material handling practices vary, safety procedures should<br>be developed for each intended application. While developing<br>safe handling procedures, do not overlook the need to clean<br>equipment and conduct regular repairs. Waste from these<br>procedures should be handled in accordance with Section 13. |
|----------------------------------|---|
| Occupational Exposure Limits:    | Product, as supplied, does not contain any hazardous materials<br>with occupational exposure limits established by the region-<br>specific regulatory bodies.   |
| Engineering Controls:            | Properly operating explosion-proof, chemical fume hood<br>designed for hazardous chemicals and having an average face<br>velocity of at least 100 feet per minute. Provide an<br>eyewash/shower station.  |
| Environmental Exposure Controls: | Emissions from ventilation or work process equipment should<br>be checked to ensure they comply with the requirements of<br>environmental protection legislation. In some cases, fume<br>scrubbers, filters or engineering modifications to the process<br>equipment will be necessary to reduce emissions to acceptable<br>levels.   |
| Individual Protection Measures   |   |
| Hygiene Measures:                | Wash hands, forearms and face thoroughly after handling<br>chemical products, before eating, smoking and using the<br>lavatory and at the end of the working period. Remove all<br>soiled and contaminated clothing immediately. Do not inhale<br>dusts or aerosols. Avoid contact with eyes and skin. Ensure<br>that eyewash stations and safety showers are close to the<br>workstation location.   |
| Eye/Face Protection:             | Safety eyewear complying with an approved standard should<br>be used when a risk assessment indicates this is necessary to<br>avoid exposure to aerosols or dusts. If contact is possible, the<br>following protection should be worn, unless the assessment<br>indicates a higher degree of protection: chemical splash<br>goggles, faceshield (8-inch minimum). Refer to 29 CFR<br>1910.133, ANSI Z87.1, or European Standard EN166.  |

### Section 8. Exposure Controls/Personal Protection

Skin Protection Hand Protection: Chemical-resistant, impervious gloves complying with an approved standard should be worn at all times when handling chemical products if a risk assessment indicates this is necessary. Considering the parameters specified by the glove manufacturer, check during use that the gloves are still retaining their protective properties. It should be noted that the time to breakthrough for any glove material may be different for different glove manufacturers. In the case of mixtures, consisting of several substances, the protection time of the gloves cannot be accurately estimated. If contact is possible, the following protection should be worn, unless the assessment indicates a higher degree of protection: Chemical-resistant gloves. For full contact, wear Neoprene or nitrile rubber gloves. Gloves must be inspected prior to use. Use proper glove removal technique (without touching glove's outer surface) to avoid skin contact with this product. Dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practices. Wash and dry hands. **Other Skin Protection:** Appropriate footwear and any additional skin protection measures should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product. Where risk assessment shows air-purifying respirators are **Respiratory Protection:** appropriate use a full-face respirator with multipurpose combination (US) or type ABEK (EN 14387) respirator cartridges as a backup to engineering controls. If the respirator is the sole means of protection, use a full-face supplied air respirator. Use respirators and components tested and approved under appropriate government standards such as NIOSH (US) or CEN (EU).

### Section 9. Physical and Chemical Properties

Physical State: Color: Odor: Melting Point: Boiling Point: Solid (powder). White. No data available. 718 °C (1324.4 °F). 1500 °C (2732 °F).

# Section 9. Physical and Chemical Properties

Flash Point: Flammability (solid): Density: Water Solubility: No data available. No data available. 3.67 g/cm<sup>3</sup> @ 25 °C. Soluble.

# Section 10. Stability and Reactivity

| Reactivity:                         | No reactive hazards were identified for this product.   |  |
|-------------------------------------|---|--|
| Chemical Stability:                 | This product is stable when stored under a dry, inert<br>atmosphere and away from heat. Nitrogen containing less<br>than 5 ppm each moisture and air is recommended.                          |  |
| Conditions to Avoid:                | Exposure to water/moisture and incompatible products.   |  |
| Incompatible Materials:             | Strong oxidizing agents and finely powdered metals.   |  |
| Hazardous Decomposition Products:   | Hazardous decomposition products formed under fire conditions: hydrogen chloride and dysprosium oxides. In the event of a fire: see Section 5.  |  |
| Possibility of Hazardous Reactions: | Under normal conditions of storage and use noted above,<br>hazardous reactions will not occur. Hazardous reactions<br>or instability may occur under certain conditions of<br>storage or use. |  |

### Section 11. Toxicological Information

### Information on Toxicological Effects

### Acute Toxicity

| Component                        | CAS No  | Result    | Species | Dose       | Exposure |
|----------------------------------|---|-----------|---------|------------|----------|
| Dysprosium chloride<br>anhydrous | 10025-74-8  | LD50 Oral | Mouse   | 5443 mg/kg | -        |
| Irritation/Corrosion:            | Causes skin irritation and eye irritation.  |           |         |            |          |
| Sensitization:                   | No specific data available.   |           |         |            |          |
| Germ Cell Mutagenicity:          | No specific data available.   |           |         |            |          |
| <b>Carcinogenicity</b>           |   |           |         |            |          |
| ACGIH                            | No component of this product present at levels greater than 0.1% is identified as probable, possible or confirmed human carcinogen by ACGIH.      |           |         |            |          |
| IARC                             | No component of this product present at levels greater<br>than 0.1% is identified as probable, possible or confirmed<br>human carcinogen by IARC. |           |         |            |          |

# Section 11. Toxicological Information

#### Carcinogenicity (cont.)

NTP

**OSHA** 

**Reproductive Toxicity:** 

Teratogenicity:

Specific Target Organ Toxicity: (Single Exposure)

Specific Target Organ Toxicity: (Repeated Exposure)

Aspiration Hazard:

Information on the Likely Routes of Exposure:

**Additional Information:** 

No component of this product present at levels greater than 0.1% is identified as probable, possible or confirmed human carcinogen by NTP.

No component of this product present at levels greater than 0.1% is identified as probable, possible or confirmed human carcinogen by OSHA.

No specific data available.

No specific data available.

Inhalation – May cause respiratory tract irritation.

No specific data available.

No specific data available.

Common routes of exposure: inhalation (failure to prevent dust formation), dermal (failure to use skin protection), eye (failure to use safety eyewear). Less common: ingestion (failure to employ recommended hygiene measures (e.g. smoking after handling product without washing hands or using hand protection).

To the best of our knowledge, the chemical, physical and toxicological properties of this product have not been thoroughly investigated.

# Section 12. Ecological Information

#### **Ecotoxicity**:

Numerical Measures of Toxicity: <u>Persistence and Degradability</u> Biodegradability: Bioaccumulative Potential: Mobility in Soil:

Results of PBT and vPvB Assessment:

Endocrine Disrupting Properties: Other Adverse Effects: The environmental impact of this product on the environment has not been tested.

No specific data available.

Not applicable.

No specific data available.

Product will likely be mobile in the environment due to its water solubility.

PBT/vPvB assessment not available as chemical safety assessment not required/not conducted.

No specific data available.

An environmental hazard cannot be excluded in the event of unprofessional handling or disposal.

### Section 13. Disposal Considerations

Waste Treatment Methods Product:

Dispose of in accordance with local, state, and federal regulations. Refer to 40 CFR 260-299 for complete waste disposal regulations. Consult your local, state, or federal agency before disposing of any chemicals.

Contaminated Packaging:

Empty containers retain product residue (dusts, aerosols, vapor and gases) and can be dangerous. Dispose of as unused product.

# Section 14. Transport Information

|                             | DOT           | IMDG          | ΙΑΤΑ          |  |
|-----------------------------|---------------|---------------|---------------|--|
| UN Number                   | Not regulated | Not regulated | Not regulated |  |
| UN Proper Shipping<br>Name  |               | -             | -             |  |
| Transport Hazard<br>Classes |               | -             | -             |  |
| Packing Group               |               | -             | -             |  |
| Environmental<br>Hazards    |               |               |               |  |
| Additional<br>Information   |               |               |               |  |

**Special Precautions for User:** 

Transport within user's premises: always transport in closed containers that are upright and secure. Ensure that persons transporting the product know what to do in the event of an accident or spillage.

### Section 15. Regulatory Information

### TSCA (Toxic Substance Control Act):

This product is listed as "Active" on the U.S. Toxic Substances Control Act Chemical Inventory (TSCA Inventory)

This product as supplied is not subject to the TSCA Significant New Use Rule.

This product as supplied is not subject to TSCA 12(b) export notification requirements.

### SARA 302 Components

This product does not contain any components which are subject to the reporting requirements of SARA Title III, Section 302 EHS TPQ.

### SARA 304 Components

This product does not contain any components which are subject to the reporting requirements of SARA Title III, Section 304 RQ.

### Section 15. Regulatory Information

#### SARA 311/312 Hazards

Acute Health Hazard (Skin corrosion or irritation; Serious eye damage or eye irritation; Specific Target Organ Toxicity (STOT), single exposure: respiratory irritation).

#### SARA 313 Components

This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313.

#### Clean Water Act

Not applicable.

#### **Clean Air Act**

Not applicable.

#### **CERCLA Reportable Quantity**

This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material.

#### US Department of Homeland Security (DHS)

This product does not contain any DHS chemicals.

#### US Department of Transportation (DOT)

| Component              | Reportable Quantity | DOT Marine Pollutant | DOT Severe Marine<br>Pollutant |
|------------------------|---------------------|----------------------|--------------------------------|
| Dysprosium chloride,   | No                  | No                   | No                             |
| anhydrous              |                     |                      |                                |
| US State Dight to Know | Listings            | EMICAL               | GAPS ——                        |

#### **US State Right-to-Know Listings**

| Component                         | Massachusetts | New Jersey | Pennsylvania | Illinois | Rhode<br>Island |
|-----------------------------------|---------------|------------|--------------|----------|-----------------|
| Dysprosium chloride,<br>anhydrous | -             | -          | -            | -        | -               |

"X" – Listed.

#### US State Chemicals of High Concern Listings

| Component                      | Maine | Vermont | Washington |
|--------------------------------|-------|---------|------------|
| Dysprosium chloride, anhydrous | -     | -       | -          |

"X" – Listed.

#### California Proposition 65 Components

This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.

### Section 16. Other Information

National Fire Protection Association (U.S.A.)



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Copyright © 2001, National Fire Protection Association, Quincy, MA 02269. This warning system is intended to be interpreted and applied only by properly trained individuals to identify fire, health and reactivity hazards of chemicals. The user is referred to certain limited number of chemicals with recommended classifications in NFPA 49 and NFPA 325, which would be used as a guideline only. Whether the chemicals are classified by NFPA or not, anyone using the 704 systems to classify chemicals does so at their own risk.

| HMIS Ratir  | na    |   |  |  |  |  |
|-------------|-------|---|--|--|--|--|
| HEALTH      |       | 1   |  |  |  |  |
| FLAMMAE     | BILI. | TY 1  |  |  |  |  |
| PHYSICA     |       |   |  |  |  |  |
| History     |       |   |  |  |  |  |
| -           | sue   | /Date of Revision:  | 4/30/2025.                               |  |  |  |
| Date of P   | revi  | ous Issue:  | None.                                    |  |  |  |
| References  | 5:    |   | None available.                          |  |  |  |
| Abbreviatio | ons   | and Acronyms  |  |  |  |  |
| ACGIH       | :     | American Conference   | e of Governmental Industrial Hygienists. |  |  |  |
| AIHA        |       | American Industrial Hygiene Association.                                |  |  |  |  |
| ATE         |       | Acute Toxicity Estimate (per Chapter 3.1 of GHS 10 standard).           |  |  |  |  |
| BEI         | :     | Biological Exposure Indices (ACGIH).                                    |  |  |  |  |
| CAS         | :     | Chemical Abstracts Service (division of the American Chemical Society). |  |  |  |  |
| CHRIS       | :     | Chemical Hazards Response Information System (US DOT).                  |  |  |  |  |
|             |       | Classification Labeling and Declassing (European Union (EU))            |  |  |  |  |

- CLP : Classification, Labeling and Packaging (European Union (EU)).
- DOT : US Department of Transportation.
- EC-No. : The EC Inventory (EINECS, ELINCS and the NLP-list is the source of the seven digit EC number, an identifier of substances commercially available with the EU (European Union).

# Section 16. Other Information

#### Abbreviations and Acronyms (cont.)

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#### **Disclaimer**

The information herein is believed to be accurate and is presented in good faith; however, no warranties or representations are made by Ereztech LLC regarding the accuracy or completeness of the information. Ereztech LLC shall not be liable for any damages resulting from the handling, or from the contact with the above product.

# Section 16. Other Information

#### Disclaimer (cont.)

Final determination of suitability 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.

