Contego Intumescent Fire Barrier Latex

**ORIGINAL FORMULA**

**General Description:** Contego PFB is a full-bodied latex, single component coating designed to protect a wide range of building materials including structural steel, aluminum, dimensional lumber, manufactured wood products, trusses, drywall, spray polyurethane foam insulation, HDPE wall panels, concrete, plaster, solid core doors and more. The product may also be used for conduit, decking and cladding. Refer to our architectural specification for more details. The classic version of our original formula is perfect for spray polyurethane foam insulation because of the highly variegated surface, or for applications where you have to use a brush or roller to apply. Its chemical signature is identical to our HS (High Solids) version and can be used interchangeably.

**Technical Data:**

<table>
<thead>
<tr>
<th>Color</th>
<th>White</th>
</tr>
</thead>
<tbody>
<tr>
<td>Specific Gravity</td>
<td>1.26</td>
</tr>
<tr>
<td>pH Range</td>
<td>8.0-8.5</td>
</tr>
<tr>
<td>Weight/Gal</td>
<td>10.5 lbs (4.9 Kgs)*</td>
</tr>
<tr>
<td>Hazardous Ingredients</td>
<td>N/A</td>
</tr>
<tr>
<td>Volume Solids</td>
<td>52.0% (+/- 2%)</td>
</tr>
<tr>
<td>Weight Solids</td>
<td>53.5% (+/- 2%)</td>
</tr>
<tr>
<td>Viscosity</td>
<td>110 Kreb Units (+/- 10%)</td>
</tr>
<tr>
<td>Flammability</td>
<td>Not Flammable</td>
</tr>
<tr>
<td>VOC. (LESS WATER)</td>
<td>.01 GRAMS /LITRE (Nil)</td>
</tr>
</tbody>
</table>

*Does not include weight of packaging.

**Application Conditions:** Contego PFB is designed to be applied by roller, brush or spray application. Contego PFB should not be applied when the relative humidity exceeds 80% or the surface to be coated is less than 40°F (5° C) or less than 15°F (-9° C) above the current or forecasted dew point. The product is best applied when ambient temperatures are between 50°F (10° C) and 95°F (35° C). While the product can be applied at lower temperatures, viscosity may be a problem and, if applied at higher than recommended temperatures, there may be a risk of runs or sags. Once applied and cured, extremely low or high temperatures should not be a problem. On combustible substrates such as dimensional lumber, manufactured wood (Oriented Strand Board, Particle Board, Plywood, etc.), polyurethane foam, and drywall (GWB) a primer is not required but may be useful if:

- The wood is very old and/or dry and would likely absorb too much of the Contego coating.
- The substrate is very old and/or dry or if the resin content is unusually high.
- The foam is soy-based or made from other organics that emit a vegetable oil.
- The drywall has been previously painted with oil-based (alkyd) paint or if you’re not sure.

No exceptions have been observed regarding what kind or brand of primer can be used. Even inexpensive shop primer has shown no incompatibilities. However, doing a test patch is always recommended with any new combinations of primer and our product since it is impossible to have tested every product from every manufacturer.

**Drying & Cure Times at Standard Ambient Temperature and Humidity:** As with any latex coating, drying time is always a function of ambient temperature, ambient humidity and how thickly the coating was applied. However, at 60°F (15° C) with a relative humidity of 70%, a 20 mil (500µ) wet coat should be dry to touch within 3 hours, completely dry in 6 hours and dried hard enough to handle in 8 hours. While our specifications call for a 72 hour cure time, the product is active as soon as it is hard dried. **DO NOT** apply additional coats until you are sure the underlying coats are completely dry. Apply additional coats on top of product that still has moisture may cause the finish to crack and, if enough moisture is trapped under a surface film, the entire finish may delaminate and fall off. Top coating is recommended and permitted after the total number of required thickness of Contego has been applied and completely dried.

**Product Advantages:**

- Exceptional protection from heat and fire.
- Smooth, thin, architectural grade finish.
- Top coat with whatever you prefer alkyls, acrylics or lacquer.
- Nontoxic, nondermatic and noncarcinogenic latex.
- Can be pre-applied to steel and other material during fabrication and is easy to repair.
- May be sprayed, brushed or rolled. No special equipment is required. Any qualified contractor can apply it.
- Interior or exterior application (use an exterior grade top coat for exterior applications).
- Economically priced.
- Fast drying and curing times.
- Cleans up with soap and water.
- No shelf life limitations and does not need to be periodically reapplied.
CONTEGO Intumescent Fire Barrier Latex

ORIGINAL FORMULA

Required Coating Thickness: Current recommendations are a maximum wet film thickness of 20 mils (.50mm), drying to 10 mils (.25mm). Contact a qualified Contego representative with further questions. The big advantage is impressive savings in application and labor costs and time. For structural steel applications, refer to our calculator to determine required thickness for various substrates, densities and required ratings. Contact a qualified Contego representative with further questions.

General Guidelines for Coating Thickness Requirements:

- **Dimensional Lumber** - Up to 2 hours depending on the size of the wood and the thickness of Contego applied. (20 mils/500µ dft)
- **Manufactured Wood** - Up to 2 hours depending on the size of the wood and the thickness of Contego applied. (20 mils/500µ dft)
- **Polyurethane Foam** - Meets the 15 minute thermal barrier requirements of IBC-2603 (15 - 20 mils/380-500µ dft)
- **Drywall (GWB)** - Contego adds 55 minutes to any type of GWB. (15 mils/380µ dft)
- **Structural Steel** - Contego provides up to 2 hours restrained depending on the W/D, Hp/A or A/P of the steel and the thickness of Contego applied. (8 to 200 mils /200µ dft refer to our steel calculator)
- **Aluminum Columns** have been tested for 2 hours. Aviation grade .025 panels for an estimated 4+ hours. (20 to 50 dft)

All applications are enhanced by 25% to 32% when top coated with a finish coat of your preference. Test results were based on comparative performance with a top coat of oil-based alkyd.

Precautions:

- Do not mix, thin or dilute the Contego product with anything else.
- Do not allow the product to freeze. If frozen, the texture will be obviously different. Discard it.
- Do not store in temperatures above 105 F (30°C) for extended periods of time.
- Do not expose the product to rain, snow, dew or extreme humidity until top coated.

Warranty: Contego products are warranted for ten years from date of application against material defects. Proof of purchase (store receipt and bar code from can) is required for warranty claims. Claims are limited to replacement of product only. The manufacturer accepts no responsibility for other losses or claims and the users waives such claims by breaking the seal on the can.

Testing: Contego product are tested to a variety of standards such as UL, ULc, ASTM, NFPA, UBC, CEN, ISO, and others by the best independent fire testing laboratories available. Contego uses Underwriters Laboratories (UL), Intertek, Western Fire Center, Southwest Research Institute (SwRI), Omega Point, Guardian Laboratories, SGS/USTesting, KTA, Materials Analytical Services, MAGI and more. All labs are certified, accredited and audited. Test results are available online at [www.contegointernational.com](http://www.contegointernational.com) or can be obtained on DVD by contacting our customer services department or your local representative.

Contact:

Distributed by
RDR Technologies, LLC
835 SE 30th St., Suite C
Oklahoma City, OK 73129
405-306-3062
doug@rdrtechnologies.com

Contego International, Inc. (USA)
PO Box 684
Westfield, IN 46074

- ASTM E-84.98 (UL-723) Class A Flame Spread & Smoke Production Flame Spread - 0 ; Smoke Developed Index - 5
- ASTM E-119 (UL-263, UBC 7.1, ANSI A2.5, etc.) 1 Hour 45 min. Dimension lumber decking system.
- UBC-26.2 – Thermal Barrier for both standard and HUD applications.
- NFPA-286 – Contribution to Room Combustibility.
- Toxicity Data (Zero toxicity/No HAZMAT)
- Vapor Barrier Test – ASTM E-283-04
- Adhesion Test – ASTM D3359, Method A and Method B
1. IDENTIFICATION

GHS product identifier

Product Name Contego Intumescent Fire Barrier Latex (Original Formula)

Other means of identification

Synonyms None

Recommended use of the chemical and restrictions on use

Recommended Use Fire barrier paint

Uses advised against No information available

Supplier's details

Supplier Address
Contego International, Inc.
P.O. Box 49
1013 Arthur Street
Rochester, IN 46975
TEL: 1-317-580-0655

Emergency telephone number

Emergency Telephone Number 1-800-434-6444

2. HAZARDS IDENTIFICATION

Classification

This chemical is not considered hazardous according to the OSHA Hazard Communication Standard 2012 (29 CFR 1910.1200).

Not classified

GHS Label elements, including precautionary statements

Emergency Overview

Signal Word None
The product contains no substances which at their given concentration are considered to be hazardous to health

Appearance White. Physical State Liquid.
Odor Mild.
2. HAZARDS IDENTIFICATION - Continued

Precautionary Statements

Prevention
• None

General Advice
• None

Storage
• None

Disposal
• None

Hazard Not Otherwise Classified (HNOC)
Not applicable.

Other information
If product is removed by sanding or grinding may produce dust particulates.

<50% of the mixture consists of ingredient(s) of unknown toxicity.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Proprietary Formulation

4. FIRST AID MEASURES

Description of necessary first-aid measures

Eye Contact
Rinse thoroughly with plenty of water, also under the eyelids. Keep eye wide open while rinsing. Get medical attention if symptoms occur.

Skin Contact
Wash skin with soap and water. Remove and wash contaminated clothing before re-use. If skin irritation occurs: Get medical advice/attention.

Inhalation
IF INHALED: Remove to fresh air and keep at rest in a position comfortable for breathing. Get medical attention if symptoms occur.

Ingestion
Do NOT induce vomiting. Drink plenty of water. Never give anything by mouth to an unconscious person. Consult a physician if necessary.

Protection of First-aiders
Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves.

Most important symptoms/effects, acute and delayed

Most Important Symptoms/Effects
No information available.

Indication of immediate medical attention and special treatment needed, if necessary

Notes to Physician
Treat symptomatically.
5. FIRE-FIGHTING MEASURES

Suitable Extinguishing Media
Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

Unsuitable Extinguishing Media    None

Specific Hazards Arising from the Chemical
None known

Explosion Data
Sensitivity to Mechanical Impact    None.
Sensitivity to Static Discharge     None.

Protective Equipment and Precautions for Firefighters
As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) and full protective gear.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Personal Precautions
Avoid contact with the skin and the eyes. Use personal protective equipment as required.

Environmental Precautions
See Section 12 for additional Ecological Information.

Methods and materials for containment and cleaning up

Methods for Containment
Prevent further leakage or spillage if safe to do so.

Methods for Cleaning Up
Soak up with inert absorbent material. Pick up and transfer to properly labeled containers.

7. HANDLING AND STORAGE

Precautions for safe handling

Handling
Handle in accordance with good industrial hygiene and safety practice. Avoid contact with skin and eyes. Use personal protective equipment as required. Do not take internally. Wash thoroughly after handling. Avoid sanding and grinding surfaces containing dried paint film.

Conditions for safe storage, including any incompatibilities

Storage
Keep container tightly closed.

Incompatible Products
Strong acids. Strong oxidizing agents.
8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Control parameters

Exposure Guidelines

<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>ACGIH TLV</th>
<th>OSHA PEL</th>
<th>NIOSH IDLH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pentaerythritol 115-77-5</td>
<td>TWA: 10 mg/m³</td>
<td>TWA: 5 mg/m³ respirable fraction (vacated) TWA: 10 mg/m³ total dust</td>
<td>TWA: 10 mg/m³ total dust TWA: 5 mg/m³ respirable dust</td>
</tr>
<tr>
<td>Titanium dioxide 13463-67-7</td>
<td>TWA: 10 mg/m³</td>
<td>TWA: 15 mg/m³ total dust (vacated) TWA: 10 mg/m³ total dust</td>
<td>-</td>
</tr>
<tr>
<td>Aluminum hydroxide 21645-51-2</td>
<td>TWA: 1 mg/m³ respirable fraction</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Glass, oxide 65997-17-3</td>
<td>TWA: 1 fiber/cm³ respirable fraction</td>
<td>TWA: 5 mg/m³ inhalable fraction</td>
<td>-</td>
</tr>
</tbody>
</table>

Appropriate engineering controls

Engineering Measures
- Showers
- Eyewash stations
- Ventilation systems

Individual protection measures, such as personal protective equipment

Eye/Face Protection
At minimum, wear safety glasses with side shields. Goggles are preferred, especially with spray applications.

Skin and Body Protection
Wear latex, vinyl, or nitrile gloves and a long sleeved work or jump suit such as Tyvek or similar.

Respiratory Protection
A dust mask is recommended to protect against exposure to airborne particulates or mists. If exposure limits are exceeded or irritation is experienced, NIOSH/MSHA approved respiratory protection should be worn.

Hygiene Measures
Handle in accordance with good industrial hygiene and safety practice.

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties

<table>
<thead>
<tr>
<th>Property</th>
<th>Values</th>
<th>Remarks / Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physical State</td>
<td>Liquid</td>
<td></td>
</tr>
<tr>
<td>Odor</td>
<td>Mild.</td>
<td></td>
</tr>
<tr>
<td>Appearance</td>
<td>White</td>
<td></td>
</tr>
<tr>
<td>Odor Threshold</td>
<td>No information available.</td>
<td></td>
</tr>
<tr>
<td>pH</td>
<td>8.0 - 8.5</td>
<td>None known</td>
</tr>
<tr>
<td>Melting Point/Range</td>
<td>No data available</td>
<td>None known</td>
</tr>
<tr>
<td>Boiling Point/Boiling Range</td>
<td>100 °C / 212 °F</td>
<td>None known</td>
</tr>
<tr>
<td>Flash Point</td>
<td>Not flammable.</td>
<td>None known</td>
</tr>
<tr>
<td>Evaporation rate</td>
<td>No data available</td>
<td>None known</td>
</tr>
<tr>
<td>Flammability (solid, gas)</td>
<td>No data available</td>
<td>None known</td>
</tr>
<tr>
<td>Flammability Limits in Air</td>
<td>No data available</td>
<td>None known</td>
</tr>
<tr>
<td>upper flammability limit</td>
<td>No data available</td>
<td>None known</td>
</tr>
<tr>
<td>lower flammability limit</td>
<td>No data available</td>
<td>None known</td>
</tr>
<tr>
<td>Vapor Pressure</td>
<td>No data available</td>
<td>None known</td>
</tr>
<tr>
<td>Vapor Density</td>
<td>No data available</td>
<td>None known</td>
</tr>
<tr>
<td>Specific Gravity</td>
<td>1.1 – 1.3</td>
<td>No units, but stated at a given temperature</td>
</tr>
<tr>
<td>Water Solubility</td>
<td>No data available</td>
<td>None known</td>
</tr>
<tr>
<td>Solubility in other solvents</td>
<td>No data available</td>
<td>None known</td>
</tr>
<tr>
<td>Partition coefficient: n-octanol/water</td>
<td>No data available</td>
<td>None known</td>
</tr>
<tr>
<td>Autoignition Temperature</td>
<td>No data available</td>
<td>None known</td>
</tr>
<tr>
<td>Decomposition Temperature</td>
<td>No data available</td>
<td>None known</td>
</tr>
<tr>
<td>Viscosity</td>
<td>&gt; 8,000 cTs</td>
<td>None known</td>
</tr>
</tbody>
</table>
9. PHYSICAL AND CHEMICAL PROPERTIES - Continued

Flammable Properties  Not flammable
Explosive Properties No data available
Oxidizing Properties No data available

Other information
VOC Content (%) Negligible
VOC (g/l) 0.01

10. STABILITY AND REACTIVITY

Reactivity
No data available.

Chemical stability
Stable under recommended storage conditions.

Possibility of hazardous reactions
None under normal processing.

Hazardous Polymerization
Hazardous polymerization does not occur.

Conditions to avoid
Incompatible products.

Incompatible materials
Strong acids. Strong oxidizing agents.

Hazardous decomposition products
Carbon oxides. Nitrogen oxides (NOx).

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information
Inhalation  No known hazard by inhalation.
Eye Contact  Contact with eyes may cause irritation.
Skin Contact  No known hazard in contact with skin.
Ingestion  No known hazard by swallowing.

<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>LD50 Oral (mg/kg (Rat))</th>
<th>LD50 Dermal</th>
<th>LC50 Inhalation (mg/m³)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pentaerythritol</td>
<td>&gt; 10000</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Titanium dioxide</td>
<td>&gt; 10000</td>
<td>-</td>
<td>&gt; 6820</td>
</tr>
<tr>
<td>Aluminum hydroxide</td>
<td>&gt; 5000</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Symptoms related to the physical, chemical and toxicological characteristics

Symptoms  No information available.
11. TOXICOLOGICAL INFORMATION - Continued

Delayed and immediate effects and also chronic effects from short and long term exposure

Sensitization
Not expected to be a sensitizer.

Mutagenic Effects
No information available.

Carcinogenicity
This product contains titanium dioxide in a non-respirable form. Inhalation of titanium dioxide is unlikely to occur from exposure to this product. However, this product may become a dust nuisance when removed by abrasive blasting, sanding, or grinding.

<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>ACGIH</th>
<th>IARC</th>
<th>NTP</th>
<th>OSHA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Titanium dioxide</td>
<td></td>
<td>Group 2B</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Glass, oxide</td>
<td></td>
<td>Group 3</td>
<td></td>
<td>X</td>
</tr>
<tr>
<td>Silica, amorphous, precipitated and gel</td>
<td></td>
<td>Group 3</td>
<td>Reasonably Anticipated</td>
<td>X</td>
</tr>
</tbody>
</table>

IARC: (International Agency for Research on Cancer)
Group 2B - Possibly Carcinogenic to Humans
Group 3 - Not Classifiable as to its Carcinogenicity to Humans

NTP: (National Toxicity Program)
Reasonably Anticipated - Reasonably Anticipated to be a Human Carcinogen

OSHA: (Occupational Safety & Health Administration)
X - Present

Reproductive Toxicity
No information available.

STOT - single exposure
No information available.

STOT - repeated exposure
No information available.

Aspiration Hazard
No information available.

Numerical measures of toxicity - Product

Acute Toxicity
<50% of the mixture consists of ingredient(s) of unknown toxicity.

The following values are calculated based on chapter 3.1 of the GHS document:

LD50 Oral
4425 mg/kg; Acute toxicity estimate

12. ECOLOGICAL INFORMATION

<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>Toxicity to Algae</th>
<th>Toxicity to Fish</th>
<th>Toxicity to Microorganisms</th>
<th>Daphnia Magna (Water Flea)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pentaerythritol 115-77-5</td>
<td></td>
<td>LC50 48 h: = 50000 mg/L semi-static (Oryzias latipes)</td>
<td></td>
<td>EC50 48 h: 36477 - 37043 mg/L Static (Daphnia magna) EC50 24 h: 38900 mg/L (Daphnia magna)</td>
</tr>
</tbody>
</table>

Persistence and Degradability
No information available.

Bioaccumulation
No information available.

Other Adverse Effects
No information available.
13. DISPOSAL CONSIDERATIONS

Waste Disposal Methods
This material, as supplied, is not a hazardous waste according to Federal regulations (40 CFR 261). This material could become a hazardous waste if it is mixed with or otherwise comes in contact with a hazardous waste, if chemical additions are made to this material, or if the material is processed or otherwise altered. Consult 40 CFR 261 to determine whether the altered material is a hazardous waste. Consult the appropriate state, regional, or local regulations for additional requirements.

Contaminated Packaging
Do not re-use empty containers.

14. TRANSPORT INFORMATION

DOT
Not regulated

TDG
Not regulated

MEX
Not regulated

ICAO
Not regulated

IATA
Not regulated

IMDG/IMO
Not regulated

RID
Not regulated

ADR
Not regulated

ADN
Not regulated

15. REGULATORY INFORMATION

International Inventories

TSCA
All ingredients are on the inventory or exempt from reporting.

DSL
Not determined

Legend

TSCA - United States Toxic Substances Control Act Section 8(b) Inventory
DSL/NDSL - Canadian Domestic Substances List/Non-Domestic Substances List

U.S. Federal Regulations

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirements of the Act and Title 40 of the Code of Federal Regulations, Part 372.

SARA 311/312 Hazard Categories

Acute Health Hazard
No

Chronic Health Hazard
No

Fire Hazard
No

Sudden Release of Pressure Hazard
No

Reactive Hazard
No

Clean Water Act

This product does not contain any substances regulated as pollutants pursuant to the Clean Water Act (40 CFR 122.21 and 40 CFR 122.42).
15. REGULATORY INFORMATION - CONTINUED

CERCLA

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.

U.S. State Regulations

California Proposition 65

This product contains the following Proposition 65 chemicals:

<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>CAS-No</th>
<th>California Prop. 65</th>
</tr>
</thead>
<tbody>
<tr>
<td>Titanium dioxide</td>
<td>13463-67-7</td>
<td>Carcinogen</td>
</tr>
</tbody>
</table>

U.S. State Right-to-Know Regulations

"X" designates that the ingredients are listed on the state right to know list.

<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>New Jersey</th>
<th>Massachusetts</th>
<th>Pennsylvania</th>
<th>Illinois</th>
<th>Rhode Island</th>
</tr>
</thead>
<tbody>
<tr>
<td>Melamine</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Pentaerythritol</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>-</td>
<td>X</td>
</tr>
<tr>
<td>Titanium dioxide</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>-</td>
<td>X</td>
</tr>
</tbody>
</table>

U.S. EPA Label Information

EPA Pesticide Registration Number Not applicable

16. OTHER INFORMATION

NFPA

Health Hazard 1 Flammability 0 Instability 0 Physical and Chemical Hazards -

HMIS

Health Hazard 1 Flammability 0 Physical Hazard 0 Personal Protection X

Revision Date 4-Aug-2016
Revision Note No information available.

General Disclaimer

The information provided on this SDS is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guide for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any process, unless specified in the text.

PREPARED BY: Comprehensive Safety Compliance, Inc. (CSC) Occupational Health and Safety Consultant (412) 826-5480

VERSION NO.: 1 APPROVAL DATE: 8/4/16

MFR. CONTACT: Contego International, Inc. P.O. Box 49 1013 Arthur Street Rochester, IN 46975 TEL: 1-317-580-0655

SUPERSEDES SDS DATED: N/A

End of Safety Data Sheet