

Safety Data Sheet



Section 1: Identification of the Substance/Mixture and of the Company/Undertaking

1.1 Product identifier

Product Name • Mullite – Code 9441, #1020

1.2 Relevant identified uses of the substance or mixture and uses advised against

Relevant identified use(s) • Thermal spray powder

1.3 Details of the supplier of the safety data sheet

Manufacturer • Saint Gobain
One New Bond Street
Worcester, MA 01615-0137
(508) 795-5000
<http://www.ceramicmaterials.saint-gobain.com>

1.4 Emergency telephone number

CHEMTREC • • 1-800-424-9300 (US/Canada)
• +01 703-527-3887 (International)

Section 2: Hazards Identification

EU/EEC

According to: Regulation (EC) No 1272/2008 (CLP)/REACH 1907/2006 [amended by 453/2010]

2.1 Classification of the substance or mixture

CLP • Not classified

2.2 Label Elements

CLP
Hazard statements • No label element(s) required

2.3 Other Hazards

CLP • According to Regulation (EC) No. 1272/2008 (CLP) this material is not considered hazardous.

UN GHS

According to: UN Globally Harmonized System of Classification and Labelling of Chemicals (GHS)

2.1 Classification of the substance or mixture

- UN GHS
- Not classified

2.2 Label elements

- UN GHS
- Hazard statements** • No label element(s) required

2.3 Other hazards

- UN GHS
- According to the Globally Harmonized System for Classification and Labeling (GHS) this product does not meet the criteria necessary to be considered hazardous.
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United States (US)

According to: OSHA 29 CFR 1910.1200 HCS

2.1 Classification of the substance or mixture

- OSHA HCS 2012
- Not classified

2.2 Label elements

- OSHA HCS 2012
- Hazard statements** • No label element(s) required

2.3 Other hazards

- OSHA HCS 2012
- This product is not considered hazardous under the U.S. OSHA 29 CFR 1910.1200 Hazard Communication Standard.
-

Canada

According to: WHMIS

2.1 Classification of the substance or mixture

- WHMIS
- Not classified

2.2 Label elements

- WHMIS
- No label element(s) required.

2.3 Other hazards

- WHMIS
- In Canada, the product mentioned above is not considered hazardous under the Workplace Hazardous Materials Information System (WHMIS).
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Section 3 - Composition/Information on Ingredients

3.1 Substances

- Material does not meet the criteria of a substance.

3.2 Mixtures

Composition					
Chemical Name	Identifiers	%	LD50/LC50	Classifications According to Regulation/Directive	Comments
Aluminum(III) silicate (2:1)	CAS:1302-76-7 EINECS:215-106-4	95% TO 99%	NDA	UN GHS: Not Classified EU CLP: Not Classified OSHA HCS 2012: Not Classified	NDA
Aluminum oxide	CAS:1344-28-1 EC Number:215-691-6	0% TO 5%	Inhalation-Rat LC50 • 0.2 mg/L 5 Hour(s) 28 Week(s)	UN GHS: Not Classified EU CLP: Not Classified OSHA HCS 2012: Not Classified	NDA

Section 4 - First Aid Measures

4.1 Description of first aid measures

- Inhalation**
- Move victim to fresh air. Give artificial respiration if victim is not breathing. Administer oxygen if breathing is difficult. If signs/symptoms continue, get medical attention.
- Skin**
- In case of contact with substance, immediately flush skin with running water for at least 20 minutes. If irritation develops and persists, get medical attention.
- Eye**
- In case of contact with substance, immediately flush eyes with running water for at least 20 minutes. If eye irritation persists: Get medical advice/attention.
- Ingestion**
- Rinse mouth. Do not give anything by mouth to an unconscious person. Do NOT induce vomiting. Get medical attention.

4.2 Most important symptoms and effects, both acute and delayed

- Refer to Section 11 - Toxicological Information.

4.3 Indication of any immediate medical attention and special treatment needed

- Notes to Physician**
- All treatments should be based on observed signs and symptoms of distress in the patient. Consideration should be given to the possibility that overexposure to materials other than this product may have occurred.

Section 5 - Firefighting Measures

5.1 Extinguishing media

- Suitable Extinguishing Media**
- In case of fire use media as appropriate for surrounding fire.

- Unsuitable Extinguishing Media**
- No data available

5.2 Special hazards arising from the substance or mixture

- Unusual Fire and Explosion Hazards**
- None known.

- Hazardous Combustion Products**
- No data available

5.3 Advice for firefighters

- Fire fighters should wear full-face, self-contained breathing apparatus and impervious protective clothing. Fire fighters should avoid inhaling any combustion products.

Section 6 - Accidental Release Measures

6.1 Personal precautions, protective equipment and emergency procedures

- Personal Precautions**
- Ventilate enclosed areas. Take proper precautions to minimize exposure by using appropriate personal protective equipment.

- Emergency Procedures**
- Stay upwind. As an immediate precautionary measure, isolate spill or leak area for at least 25 meters (75 feet) in all directions. Keep unauthorized personnel away.

6.2 Environmental precautions

- Avoid release to the environment.

6.3 Methods and material for containment and cleaning up

Containment/Clean-up Measures

- Avoid generating dust.
SMALL DRY SPILLS: With clean shovel place material into clean, dry container and cover loosely; move containers from spill area.
LARGE SPILLS: Cover powder spill with plastic sheet or tarp to minimize spreading.

6.4 Reference to other sections

- Refer to Section 8 - Exposure Controls/Personal Protection and Section 13 - Disposal Considerations.

Section 7 - Handling and Storage

7.1 Precautions for safe handling

Handling

- Use only with adequate ventilation. Minimize dust generation and accumulation. Routine housekeeping should be instituted to ensure that dusts do not accumulate on surfaces. Wear appropriate personal protective equipment, avoid direct contact. Avoid breathing dust. Avoid contact with skin, eyes, and clothing. Wash thoroughly with soap and water after handling and before eating, drinking, or using tobacco.

7.2 Conditions for safe storage, including any incompatibilities

Storage

- Keep container tightly closed. Store in a cool, dry, well-ventilated place.

7.3 Specific end use(s)

- Refer to Section 1.2 - Relevant identified uses.

Section 8 - Exposure Controls/Personal Protection

8.1 Control parameters

Exposure Limits/Guidelines						
	Result	ACGIH	China	Denmark	France	Germany DFG
Aluminum oxide (1344-28-1)	STELs	Not established	8 mg/m ³ STEL (total dust)	Not established	Not established	Not established
	TWAs	1 mg/m ³ TWA (respirable fraction) <i>as Aluminum insoluble compounds</i>	4 mg/m ³ TWA (total dust)	5 mg/m ³ TWA (total, as Al); 2 mg/m ³ TWA (respirable, as Al)	10 mg/m ³ TWA [VME]	Not established
	MAKs	Not established	Not established	Not established	Not established	4 mg/m ³ TWA MAK (dust, inhalable fraction); 1.5 mg/m ³ TWA MAK (dust, respirable fraction)
Exposure Limits/Guidelines (Con't.)						
	Result	Greece	Hungary	OSHA	Poland	Portugal
Aluminum oxide (1344-28-1)	TWAs	10 mg/m ³ TWA (inhalable fraction); 5 mg/m ³ TWA (respirable fraction)	6 mg/m ³ TWA [AK] (respirable dust)	15 mg/m ³ TWA (total dust); 5 mg/m ³ TWA (respirable fraction)	2.5 mg/m ³ TWA [NDS] (inhalable fraction, as Al); 1.2 mg/m ³ TWA [NDS] (respirable fraction, as Al)	10 mg/m ³ TWA [VLE-MP] (particulate matter containing no Asbestos and < 1% Crystalline silica)

Exposure Limits/Guidelines (Con't.)

	Result	Spain	Sweden
Aluminum oxide (1344-28-1)	TWAs	10 mg/m ³ TWA [VLA-ED]	5 mg/m ³ LLV (total dust, as Al); 2 mg/m ³ LLV (respirable dust, as Al)

Exposure Control Notations**Portugal**

•Aluminum oxide (1344-28-1): **Carcinogens:** (A4 - Not Classifiable as a Human Carcinogen)

ACGIH

•Aluminum oxide as Aluminum insoluble compounds: **Carcinogens:** (A4 - Not Classifiable as a Human Carcinogen)

Germany DFG

•Aluminum oxide (1344-28-1): **Carcinogens:** (Category 2 (considered to be carcinogenic for man, fibre dust)) | **Pregnancy:** (classification not yet possible (respirable, inhalable, dust))

Exposure Limits Supplemental**ACGIH**

•Aluminum oxide as Aluminum insoluble compounds: **TLV Basis - Critical Effects:** (pneumoconiosis; lower respiratory tract irritation; neurotoxicity)

8.2 Exposure controls**Engineering Measures/Controls**

- Good general ventilation should be used. Ventilation rates should be matched to conditions. If applicable, use process enclosures, local exhaust ventilation, or other engineering controls to maintain airborne levels below recommended exposure limits. If exposure limits have not been established, maintain airborne levels to an acceptable level. Ensure that dust handling systems (such as exhaust ducts, dust collectors, vessels and processing equipment) are designed in a manner to prevent the escape of dust into the work area (i.e., there is not leakage from the equipment).

Personal Protective Equipment**Respiratory**

- For limited exposure use an N95 dust mask. For prolonged exposure use an air-purifying respirator with high efficiency particulate air (HEPA) filters. Follow the OSHA respirator regulations found in 29 CFR 1910.134 or European Standard EN 149. Use a NIOSH/MSHA or European Standard EN 149 approved respirator if exposure limits are exceeded or symptoms are experienced.

Eye/Face

- Wear safety goggles.

Skin/Body

- Wear appropriate gloves. Wear long sleeves and/or protective coveralls.

Environmental Exposure Controls

- Follow best practice for site management and disposal of waste. Controls should be engineered to prevent release to the environment, including procedures to prevent spills, atmospheric release and release to waterways.

Key to abbreviations

ACGIH = American Conference of Governmental Industrial Hygiene

OSHA = Occupational Safety and Health Administration

LLV = Limit Level Value is the exposure limit for 8-hour work day

STEL = Short Term Exposure Limits are based on 15-minute exposures

MAK = Maximale Arbeitsplatz Konzentration is the maximum permissible concentration

TLV = Threshold Limit Value determined by the American Conference of Governmental Industrial Hygienists (ACGIH)

NIOSH = National Institute of Occupational Safety and Health

TWA = Time-Weighted Averages are based on 8h/day, 40h/week exposures

Section 9 - Physical and Chemical Properties**9.1 Information on Physical and Chemical Properties**

Material Description			
Physical Form	Solid	Appearance/Description	Whitish/gray powder.
Color	Whitish/gray	Odor	Data lacking
Odor Threshold	Data lacking		
General Properties			
Boiling Point	Data lacking	Melting Point/Freezing Point	Data lacking
Decomposition Temperature	Data lacking	pH	Data lacking
Specific Gravity/Relative Density	Data lacking	Water Solubility	Data lacking
Viscosity	Data lacking	Explosive Properties	Data lacking
Oxidizing Properties:	Data lacking		
Volatility			
Vapor Pressure	Data lacking	Vapor Density	Data lacking
Evaporation Rate	Data lacking		
Flammability			
Flash Point	Data lacking	UEL	Data lacking
LEL	Data lacking	Autoignition	Data lacking
Flammability (solid, gas)	Data lacking		
Environmental			
Octanol/Water Partition coefficient	Data lacking		

9.2 Other Information

- No additional physical and chemical parameters noted.

Section 10: Stability and Reactivity

10.1 Reactivity

- No dangerous reaction known under conditions of normal use.

10.2 Chemical stability

- Stable under normal temperatures and pressures.

10.3 Possibility of hazardous reactions

- Hazardous polymerization not indicated.

10.4 Conditions to avoid

- No data available

10.5 Incompatible materials

- No data available

10.6 Hazardous decomposition products

- No data available

Section 11 - Toxicological Information

11.1 Information on toxicological effects

Components		
Aluminum oxide (0% TO 5%)	1344-28-1	Multi-dose Toxicity: Inhalation-Rat TCLo • 200 mg/m ³ 5 Hour(s) 28 Week(s)-Intermittent; <i>Lungs, Thorax, or Respiration:Structural or functional change in trachea or bronchi; Lungs, Thorax, or Respiration:Chronic pulmonary edema; Related to Chronic Data:Death in the Other Multiple Dose data type field;</i> Tumorigen / Carcinogen: Implant-Rat • 200 mg/kg; <i>Tumorigenic:Equivocal tumorigenic agent by RTECS criteria;</i> <i>Tumorigenic:Tumors at site of application;</i> Implant-Rat TDLo • 200 mg/kg; <i>Tumorigenic:Neoplastic by RTECS</i>

criteria; Tumorigenic:Tumors at site of application; Intrapleural-Rat TDLo • 90 mg/kg; Tumorigenic:Equivocal tumorigenic agent by RTECS criteria; Lungs, Thorax, or Respiration:Tumors

GHS Properties	Classification
Respiratory sensitization	EU/CLP • Data lacking OSHA HCS 2012 • Data lacking UN GHS • Data lacking
Serious eye damage/Irritation	EU/CLP • Data lacking OSHA HCS 2012 • Data lacking UN GHS • Data lacking
Acute toxicity	EU/CLP • Data lacking OSHA HCS 2012 • Data lacking UN GHS • Data lacking
Aspiration Hazard	EU/CLP • Data lacking OSHA HCS 2012 • Data lacking UN GHS • Data lacking
Carcinogenicity	EU/CLP • Data lacking OSHA HCS 2012 • Data lacking UN GHS • Data lacking
Skin corrosion/Irritation	EU/CLP • Data lacking OSHA HCS 2012 • Data lacking UN GHS • Data lacking
Skin sensitization	EU/CLP • Data lacking OSHA HCS 2012 • Data lacking UN GHS • Data lacking
STOT-RE	EU/CLP • Data lacking OSHA HCS 2012 • Data lacking UN GHS • Data lacking
STOT-SE	EU/CLP • Data lacking OSHA HCS 2012 • Data lacking UN GHS • Data lacking
Toxicity for Reproduction	EU/CLP • Data lacking OSHA HCS 2012 • Data lacking UN GHS • Data lacking
Germ Cell Mutagenicity	EU/CLP • Data lacking OSHA HCS 2012 • Data lacking UN GHS • Data lacking

Potential Health Effects

Inhalation

- Acute (Immediate)** • Nuisance dust may affect the lungs but reactions are typically reversible.
- Chronic (Delayed)** • No data available

Skin

- Acute (Immediate)** • Exposure to dust may cause mechanical irritation.
- Chronic (Delayed)** • No data available.

Eye

Acute (Immediate)

- Excessive concentrations of nuisance dust in the workplace may reduce visibility and may cause unpleasant deposits in eyes.

Chronic (Delayed)

- No data available.

Ingestion**Acute (Immediate)**

- Excessive concentrations of nuisance dust in the workplace may cause mechanical irritation to mucous membranes.

Chronic (Delayed)

- No data available.

Key to abbreviations

TC = Toxic Concentration

TD = Toxic Dose

Section 12 - Ecological Information**12.1 Toxicity**

- Material data lacking.

12.2 Persistence and degradability

- Material data lacking.

12.3 Bioaccumulative potential

- Material data lacking.

12.4 Mobility in Soil

- Material data lacking.

12.5 Results of PBT and vPvB assessment

- No PBT and vPvB assessment has been conducted.

12.6 Other adverse effects

- No studies have been found.

Section 13 - Disposal Considerations**13.1 Waste treatment methods****Product waste**

- Dispose of content and/or container in accordance with local, regional, national, and/or international regulations.

Packaging waste

- Dispose of content and/or container in accordance with local, regional, national, and/or international regulations.

Section 14 - Transport Information

	14.1 UN number	14.2 UN proper shipping name	14.3 Transport hazard class(es)	14.4 Packing group	14.5 Environmental hazards
DOT	NDA	Not Regulated	NDA	NDA	NDA
TDG	NDA	Not Regulated	NDA	NDA	NDA
IMO/IMDG	NDA	Not Regulated	NDA	NDA	NDA
IATA/ICAO	NDA	Not Regulated	NDA	NDA	NDA

14.6 Special precautions for

- None specified.

user

14.7 Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

- Data lacking.

Section 15 - Regulatory Information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

SARA Hazard Classifications • None

State Right To Know		
Component	CAS	PA
Aluminum oxide	1344-28-1	Yes
Aluminum(III) silicate (2:1)	1302-76-7	No

Inventory						
Component	CAS	Canada DSL	Canada NDSL	China	EU EINECS	EU ELNICS
Aluminum oxide	1344-28-1	Yes	No	Yes	Yes	No
Aluminum(III) silicate (2:1)	1302-76-7	Yes	No	Yes	Yes	No

Inventory (Con't.)			
Component	CAS	Korea KECL	TSCA
Aluminum oxide	1344-28-1	Yes	Yes
Aluminum(III) silicate (2:1)	1302-76-7	Yes	No

Canada

Labor

Canada - WHMIS - Classifications of Substances

• Aluminum oxide	1344-28-1	Uncontrolled product according to WHMIS classification criteria
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Canada - WHMIS - Ingredient Disclosure List

• Aluminum oxide	1344-28-1	1 %
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Environment

Canada - CEPA - Priority Substances List

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

China

Environment

China - Ozone Depleting Substances - First Schedule

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

China - Ozone Depleting Substances - Second Schedule

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

China - Ozone Depleting Substances - Third Schedule

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Other**China - Annex I & II - Controlled Chemicals Lists**

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

China - Dangerous Goods List

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Germany**Labor****Germany - Immission Control - Qualifying Quantities for Major Accident Prevention**

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Germany - Immission Control - Qualifying Quantities for Safety Reporting

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Germany - TRGS 505 - Specific Lead Regulations

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Germany - TRGS 511 - Specific Ammonium Nitrate Regulations

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Environment**Germany - TA Luft - Types and Classes**

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Germany - TA Luft - Emission Limits for Carcinogenic Substances

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Germany - TA Luft - Emission Limits for Fibers

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Germany - TA Luft - Emission Limits for Inorganic Dusts

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Germany - TA Luft - Emission Limits for Inorganic Gases

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Germany - TA Luft - Emission Limits for Organic Substances

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Germany - Water Classification (VwVwS) - Annex 1

• Aluminum oxide	1344-28-1	ID Number 1346, not considered hazardous to water
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Germany - Water Classification (VwVwS) - Annex 2 - Water Hazard Classes

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Germany - Water Classification (VwVwS) - Annex 3

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

United States**Labor****U.S. - OSHA - Process Safety Management - Highly Hazardous Chemicals**

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

U.S. - OSHA - Specifically Regulated Chemicals

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

Environment**U.S. - CAA (Clean Air Act) - 1990 Hazardous Air Pollutants**

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

U.S. - CERCLA/SARA - Hazardous Substances and their Reportable Quantities

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

U.S. - CERCLA/SARA - Radionuclides and Their Reportable Quantities

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

U.S. - CERCLA/SARA - Section 302 Extremely Hazardous Substances EPCRA RQs

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

U.S. - CERCLA/SARA - Section 302 Extremely Hazardous Substances TPQs

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

U.S. - CERCLA/SARA - Section 313 - Emission Reporting

• Aluminum oxide	1344-28-1	1.0 % de minimis concentration (fibrous forms)
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed
U.S. - CERCLA/SARA - Section 313 - PBT Chemical Listing		
• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

United States - California

Environment

U.S. - California - Proposition 65 - Carcinogens List

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

U.S. - California - Proposition 65 - Developmental Toxicity

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

U.S. - California - Proposition 65 - Maximum Allowable Dose Levels (MADL)

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

U.S. - California - Proposition 65 - No Significant Risk Levels (NSRL)

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

U.S. - California - Proposition 65 - Reproductive Toxicity - Female

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

U.S. - California - Proposition 65 - Reproductive Toxicity - Male

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

United States - Pennsylvania

Labor

U.S. - Pennsylvania - RTK (Right to Know) - Environmental Hazard List

• Aluminum oxide	1344-28-1	
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

U.S. - Pennsylvania - RTK (Right to Know) - Special Hazardous Substances

• Aluminum oxide	1344-28-1	Not Listed
• Aluminum(III) silicate (2:1)	1302-76-7	Not Listed

15.2 Chemical Safety Assessment

- No Chemical Safety Assessment has been carried out.

Section 16 - Other Information

Revision Date • 23/September/2015

Preparation Date • 23/September/2015

Disclaimer/Statement of Liability

- Reasonable care has been taken in the preparation of this information, but the supplier gives no warranty of merchantability or of fitness for a particular purpose. Any product purchased is sold on the assumption the purchaser will make his own tests to determine the quality and suitability of the product. Supplier expressly disclaims any and all liability for incidental and/or consequential property damage arising out of the use of this product. No information provided shall be deemed to be a recommendation to use any product in conflict with any existing patent rights. Read the Safety Data Sheet before handling product.

Key to abbreviations

NDA = No data available
