

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878 SDS Reference Number: 00910 Issue date: 4/9/2014 Revision date: 1/9/2025 Supersedes version of: 4/19/2016 Version: 1.0

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

Product form Trade name EC-No. CAS-No. Product code Type of product Formula Chemical structure : Substance

- : ALUMINIUM HYDROXIDE GEL EXTRA PURE
- : 244-492-7
- : 21645-51-2
- : 00910
- : Inorganic compound
- : Al(OH)3
- . `

γH AI_ HC

Synonyms

: Aluminic acid, Aluminic hydroxide, Aluminium (III) hydroxide, Hydrated alumina, Orthoaluminic acid

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

Relevant identified uses

Use of the substance/mixture : Laboratory chemicals, Manufacture of substances

1.3. Details of the supplier of the safety data sheet

LOBA CHEMIE PVT.LTD. 107 Wode House Road, Jehangir Villa, Colaba 400005 Mumbai INDIA T +91 22 6663 6663, F +91 22 6663 6699 info@lobachemie.com, www.lobachemie.com

1.4. Emergency telephone number

Emergency number

: + 91 22 6663 6663 (9:00am - 6:00 pm)

| SECTION 2: Hazards identification | |
|---|----|
| 2.1. Classification of the substance or mixture | |
| Classification according to Regulation (EC) No. 1272/2008 [CL Serious eye damage/eye irritation, Category 2 H3 Full text of H- and EUH-statements: see section 16 Adverse physicochemical, human health and environmental er Causes serious eye irritation. | 19 |
| 2.2. Label elements | |
| Labelling according to Regulation (EC) No. 1272/2008 [CLP] Hazard pictograms (CLP) | |

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| Signal word (CLP) | : Warning |
|--------------------------------|--|
| Hazard statements (CLP) | : H319 - Causes serious eye irritation. |
| Precautionary statements (CLP) | : P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove |
| | contact lenses if present and easy to do. Continue rinsing |

2.3. Other hazards

Contains no PBT and/or vPvB substances ≥ 0.1% assessed in accordance with REACH Annex XIII

SECTION 3: Composition/information on ingredients

3.1. Substances

| Substance type : | Mono-constituent | |
|-------------------------|--|-----|
| Name | Product identifier | % |
| ALUMINIUM HYDROXIDE GEL | CAS-No.: 21645-51-2 EC-No.: 244-492-7 | 100 |

SECTION 4: First aid measures

4.1. Description of first aid measures First-aid measures general : If you feel unwell, seek medical advice. First-aid measures after inhalation : Remove person to fresh air and keep comfortable for breathing. Remove person to fresh air and keep comfortable for breathing. First-aid measures after skin contact : Wash with plenty of water/.... Get immediate medical advice/attention. Wash skin with plenty of water. First-aid measures after eye contact : Get medical advice/attention. Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. First-aid measures after ingestion : Rinse mouth. Do not induce vomiting. Call a poison center or a doctor if you feel unwell. First-aid measures for first aider : First aid workers will be equipped with suitable personal protective equipment. 4.2. Most important symptoms and effects, both acute and delayed Symptoms/effects after inhalation : None under normal conditions. Dust of the product, if present, may cause respiratory irritation after an excessive inhalation exposure. Symptoms/effects after skin contact None under normal conditions. Dust may cause irritation in skin folds or by contact in combination with tight clothing. Symptoms/effects after eye contact Causes serious eye irritation. Eye irritation. Symptoms/effects after ingestion None under normal conditions.

4.3. Indication of any immediate medical attention and special treatment needed

Treat symptomatically.

| SECTION 5: Firefighting measures | |
|---|---|
| 5.1. Extinguishing media | |
| Suitable extinguishing media Unsuitable extinguishing media | Carbon dioxide. Water spray. Dry powder. Foam.Do not use extinguishing media containing water. |
| 5.2. Special hazards arising from the subs | tance or mixture |
| Fire hazard Explosion hazard Hazardous decomposition products in case of fire | No fire hazard. No direct explosion hazard. Toxic fumes may be released. |

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| 5.3. Advice for firefighters | |
|--------------------------------|--|
| Firefighting instructions | : Fight fire from safe distance and protected location. Do not enter fire area without proper protective equipment, including respiratory protection. |
| Protection during firefighting | : Do not enter fire area without proper protective equipment, including respiratory protection. Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing. |

| SECTION 6: Accidental release measures | |
|--|---|
| 6.1. Personal precautions, protective | equipment and emergency procedures |
| General measures | : Notify authorities if product enters sewers or public waters. Absorb spillage to prevent material damage. |
| For non-emergency personnel | |
| Protective equipment Emergency procedures | Wear recommended personal protective equipment. Ventilate spillage area. Evacuate unnecessary personnel. Avoid contact with skin and eyes. |
| For emergency responders | |
| Protective equipment | : Do not attempt to take action without suitable protective equipment. Equip cleanup crew with proper protection. For further information refer to section 8: "Exposure controls/personal protection". |
| Emergency procedures | : Evacuate unnecessary personnel. |
| 6.2. Environmental precautions | |
| Avoid release to the environment. | |
| 6.3. Methods and material for contain | ment and cleaning up |
| For containment Methods for cleaning up | Using a clean shovel, put the material in a dry container and cover without compressing it. Mechanically recover the product. Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Minimise generation of dust. |
| Other information | : Dispose of materials or solid residues at an authorized site. |

6.4. Reference to other sections

For further information refer to section 13.

| SECTION 7: Handling and storag | e |
|--|---|
| 7.1. Precautions for safe handling | |
| Additional hazards when processed Precautions for safe handling Hygiene measures | Not expected to present a significant hazard under anticipated conditions of normal use. Ensure good ventilation of the work station. Do not breathe vapours. Avoid dust formation. Avoid contact with skin and eyes. Wear personal protective equipment. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Do not eat, drink or smoke when using this product. Always wash hands after handling the product. |
| 7.2. Conditions for safe storage, incl | uding any incompatibilities |
| Technical measures Storage conditions Packaging materials | Keep in a cool, well-ventilated place away from heat. Store in a well-ventilated place. Keep container tightly closed. Store always product in container of same material as original container. |
| 7.3. Specific end use(s) | |

No additional information available

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SECTION 8: Exposure controls/personal protection

8.1. Control parameters

No additional information available

8.2. Exposure controls

Appropriate engineering controls

Appropriate engineering controls: Ensure good ventilation of the work station.

Personal protection equipment

Personal protective equipment: Wear recommended personal protective equipment.

Personal protective equipment symbol(s):



Eye and face protection

Eye protection: Chemical goggles or safety glasses

Skin protection

Skin and body protection: Wear a mask

Hand protection: Protective gloves

Respiratory protection

Respiratory protection: Wear appropriate mask

Environmental exposure controls

Environmental exposure controls: Avoid release to the environment.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

| Physical state | : Solid |
|---------------------------|---------------------|
| Colour | : White. |
| Appearance | : Amorphous powder. |
| Molecular mass | : 78 g/mol |
| Odour | : Odourless. |
| Odour threshold | : Not available |
| Melting point | : 300 °C |
| Freezing point | : Not applicable |
| Boiling point | : Not available |
| Flammability | : Non flammable. |
| Lower explosion limit | : Not applicable |
| Upper explosion limit | : Not applicable |
| Flash point | : Not applicable |
| Auto-ignition temperature | : Not applicable |
| Decomposition temperature | : Not available |
| рН | : ≈10 |
| pH solution concentration | : 4 % |
| Viscosity, kinematic | : Not applicable |

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| Solubility: Water: InPartition coefficient n-octanol/water (Log Kow): Not avaiVapour pressure: < 0.1 hPVapour pressure at 50°C: Not avaiDensity: 2.42 g/clRelative density: Not avaiRelative vapour density at 20°C: Not avaiParticle size: Not avai | Pa at 20 °C ilable cm³ ilable ilicable |
|--|--|
| Particle size : Not avai | llable |

9.2. Other information

No additional information available

SECTION 10: Stability and reactivity

10.1. Reactivity

The product is non-reactive under normal conditions of use, storage and transport.

10.2. Chemical stability

Stable under normal conditions.

10.3. Possibility of hazardous reactions

No dangerous reactions known under normal conditions of use.

10.4. Conditions to avoid

Direct sunlight. Air contact. Moisture.

10.5. Incompatible materials

No additional information available

10.6. Hazardous decomposition products

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

SECTION 11: Toxicological information

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008

| Acute toxicity (oral) : | Not classified |
|-------------------------------------|--------------------------------|
| Acute toxicity (dermal) : | Not classified |
| Acute toxicity (inhalation) : | Not classified |
| Skin corrosion/irritation : | Not classified |
| | pH: ≈ 10 |
| Serious eye damage/irritation : | Causes serious eye irritation. |
| | pH: ≈ 10 |
| Respiratory or skin sensitisation : | Not classified |
| Germ cell mutagenicity : | Not classified |
| Carcinogenicity : | Not classified |
| Reproductive toxicity : | Not classified |
| STOT-single exposure : | Not classified |
| STOT-repeated exposure | Not classified |
| Aspiration hazard | Not classified |
| ALUMINIUM HYDROXIDE GEL EXTRA PURE | (21645-51-2) |
| | (-····-) |
| Viscosity, kinematic | Not applicable |
| | ' |
| 11.2. Information on other hazards | |

No additional information available

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| SECTION 12: Ecological information | |
|---|---|
| 12.1. Toxicity | |
| Ecology - general | : The product is not considered harmful to aquatic organisms nor to cause long-term adverse effects in the environment. |
| Hazardous to the aquatic environment, short-term (acute) | : Not classified |
| Hazardous to the aquatic environment, long–term (chronic) | : Not classified |
| 12.2. Persistence and degradability | |
| ALUMINIUM HYDROXIDE GEL EXTRA PU | RE (21645-51-2) |
| Persistence and degradability | Rapidly degradable |
| 12.3. Bioaccumulative potential | |
| No additional information available | |
| 12.4. Mobility in soil | |
| No additional information available | |
| 12.5. Results of PBT and vPvB assessmen | it |
| No additional information available | |
| 12.6. Endocrine disrupting properties | |
| No additional information available | |
| 12.7. Other adverse effects | |
| No additional information available | |

| SECTION 13: Disposal consideration | s |
|--|---|
| 13.1. Waste treatment methods | |
| Regional waste regulation | : Disposal must be done according to official regulations. |
| Waste treatment methods | : Dispose of contents/container in accordance with licensed collector's sorting instructions. |
| Sewage disposal recommendations | : Disposal must be done according to official regulations. |
| Product/Packaging disposal recommendations | Comply with applicable regulations for solid waste disposal. Disposal must be done according to official regulations. |

Additional information

according to official regulations. : Do not re-use empty containers.

SECTION 14: Transport information

In accordance with ADR / IMDG / IATA / ADN / RID

14.1. UN number or ID number

Not regulated for transport

| 14.2. UN proper shipping name | |
|-------------------------------|-----------------|
| Proper Shipping Name (ADR) | : Not regulated |
| Proper Shipping Name (IMDG) | : Not regulated |
| Proper Shipping Name (IATA) | : Not regulated |
| Proper Shipping Name (ADN) | : Not regulated |
| Proper Shipping Name (RID) | : Not regulated |

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| 14.3. Transport hazard class(es) | | | | | | | |
|---|--|--|--|--|--|--|--|
| ADR Transport hazard class(es) (ADR) | : Not regulated | | | | | | |
| IMDG Transport hazard class(es) (IMDG) | : Not regulated | | | | | | |
| IATA Transport hazard class(es) (IATA) | : Not regulated | | | | | | |
| ADN Transport hazard class(es) (ADN) | : Not regulated | | | | | | |
| RID Transport hazard class(es) (RID) | : Not regulated | | | | | | |
| 14.4. Packing group | | | | | | | |
| Packing group (ADR) Packing group (IMDG) Packing group (IATA) Packing group (ADN) Packing group (RID) | Not regulated Not regulated Not regulated Not regulated Not regulated Not regulated | | | | | | |
| 14.5. Environmental hazards | | | | | | | |
| Other information | : No supplementary information available | | | | | | |
| 14.6. Special precautions for user | | | | | | | |
| Overland transport Not regulated | | | | | | | |
| Transport by sea Not regulated | | | | | | | |
| Air transport Not regulated | | | | | | | |
| Inland waterway transport Not regulated | | | | | | | |
| Rail transport Not regulated | | | | | | | |
| 14.7. Maritime transport in bulk according | to IMO instruments | | | | | | |
| Not applicable | | | | | | | |
| SECTION 15: Regulatory information | | | | | | | |

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

EU-Regulations

REACH Annex XVII (Restriction List)

Not listed on REACH Annex XVII

REACH Annex XIV (Authorisation List)

Not listed on REACH Annex XIV (Authorisation List)

REACH Candidate List (SVHC)

Contains no substance(s) listed on the REACH Candidate List

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PIC Regulation (Prior Informed Consent)

Not listed on the PIC list (Regulation EU 649/2012)

POP Regulation (Persistent Organic Pollutants)

Not listed on the POP list (Regulation EU 2019/1021)

Ozone Regulation (2024/590)

Not listed on the Ozone Depletion list (Regulation EU 2024/590)

Dual-Use Regulation (428/2009)

Contains no substance subject to the COUNCIL REGULATION (EC) No 428/2009 of 5 May 2009 setting up a Community regime for the control of exports, transfer, brokering and transit of dual-use items.

Explosives Precursors Regulation (2019/1148)

Contains no substance(s) listed on the Explosives Precursors list (Regulation EU 2019/1148 on the marketing and use of explosives precursors)

Drug Precursors Regulation (273/2004)

Contains no substance(s) listed on the Drug Precursors list (Regulation EC 273/2004 on the manufacture and the placing on market of certain substances used in the illicit manufacture of narcotic drugs and psychotropic substances)

National regulations

Germany

| VOC ordinance (ChemVOCFarbV) | : | |
|--|---|--|
| Water hazard class (WGK) Hazardous Incident Ordinance (12. BImSchV) | | WGK 3, Highly hazardous to water (Classification according to AwSV). Is not subject to the Hazardous Incident Ordinance (12. BImSchV) |
| Netherlands | | |
| SZW-lijst van kankerverwekkende stoffen SZW-lijst van mutagene stoffen SZW-lijst van reprotoxische stoffen – Borstvoeding SZW-lijst van reprotoxische stoffen – Vruchtbaarheid | : | The substance is not listed The substance is not listed The substance is not listed The substance is not listed |
| SZW-lijst van reprotoxische stoffen – Ontwikkeling | • | The substance is not listed |
| 15.2. Chemical safety assessment | | |

No chemical safety assessment has been carried out

SECTION 16: Other information

| Abbreviations and acronyms: | | | | | | |
|-----------------------------|---|--|--|--|--|--|
| ACGIH | American Conference of Governement Industrial Hygienists | | | | | |
| ADN | European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways | | | | | |
| ADR | European Agreement concerning the International Carriage of Dangerous Goods by Road | | | | | |
| ATE | Acute Toxicity Estimate | | | | | |
| BCF | Bioconcentration factor | | | | | |
| BLV | Biological limit value | | | | | |
| BOD | Biochemical oxygen demand (BOD) | | | | | |
| CAS-No. | . Chemical Abstract Service number | | | | | |
| CLP | Classification Labelling Packaging Regulation; Regulation (EC) No 1272/2008 | | | | | |
| COD | DD Chemical oxygen demand (COD) | | | | | |
| CSA | SA Chemical safety assessment | | | | | |
| DMEL | Derived Minimal Effect level | | | | | |
| DNEL | Derived-No Effect Level | | | | | |

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| EC50Median effectEDEndocrine disENEuropean StatEWCEuropean statIARCInternational AIATAInternational AIMDGInternational ALC50Median lethalLOAELLowest ObserLog KowPartition coeffMAKmaximum workNOAECNo-ObservedNOAELNo-ObservedNOAELNo-ObservedNOAELOrganisationOECDOrganisationOSHAOccupational | andard ste catalogue Agency for Research on Cancer Air Transport Association Maritime Dangerous Goods concentration | | | |
|---|---|--|--|--|
| EDEndocrine disENEuropean StateEWCEuropean wasIARCInternational AIATAInternational AIMDGInternational ALC50Median lethalLD50Median lethalLOAELLowest ObserLog FowPartition coeffMAKmaximum wordNOAECNo-ObservedNOAELNo-ObservedNOAELNo-ObservedNOAELNo-ObservedNOAELNo-ObservedNOAELNo-ObservedNOAELNo-ObservedNOAELOccupationalOELOccupational | sruptor andard ste catalogue Agency for Research on Cancer Air Transport Association Maritime Dangerous Goods concentration dose rved Adverse Effect Level ficient n-octanol/water (Log Kow) | | | |
| ENEuropean StateEWCEuropean WateIARCInternational AIARCInternational AIATAInternational AIMDGInternational ALC50Median lethalLOAELLowest ObserLog KowPartition coeffLog PowPartition coeffMAKmaximum workNOAECNo-ObservedNOAELNo-ObservedNOAELNo-ObservedNOAELOccupationalOECDOrganisationOSHAOccupational | andard ste catalogue Agency for Research on Cancer Air Transport Association Maritime Dangerous Goods concentration dose rved Adverse Effect Level ficient n-octanol/water (Log Kow) ficient n-octanol/water (Log Pow) | | | |
| EWCEuropean wasIARCInternational /IARCInternational /IATAInternational /IMDGInternational /LC50Median lethalLD50Median lethalLOAELLowest ObserLog KowPartition coeffMAKmaximum wordNOAECNo-ObservedNOAELNo-ObservedNOAELNo-ObservedNO.S.Not OtherwiseOECDOrganisationOSHAOccupational | ste catalogue Agency for Research on Cancer Air Transport Association Maritime Dangerous Goods concentration dose rved Adverse Effect Level ficient n-octanol/water (Log Kow) ficient n-octanol/water (Log Pow) | | | |
| IARCInternational /IATAInternational /IMDGInternational /IMDGInternational /LC50Median lethalLD50Median lethalLOAELLowest ObserLog KowPartition coeffMAKmaximum workNOAECNo-ObservedNOAELNo-ObservedNOAECNo-ObservedNOAECNo-ObservedOECDOrganisationOELOccupationalOSHAOccupational | Agency for Research on Cancer Air Transport Association Maritime Dangerous Goods concentration dose rved Adverse Effect Level ficient n-octanol/water (Log Kow) ficient n-octanol/water (Log Pow) | | | |
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| IMDGInternational ILC50Median lethalLD50Median lethalLOAELLowest ObserLog KowPartition coeffLog PowPartition coeffMAKmaximum workNOAECNo-ObservedNOAELNo-ObservedNOAECNo-ObservedNO.S.Not OtherwiseOECDOrganisationOELOccupationalOSHAOccupational | Maritime Dangerous Goods concentration dose rved Adverse Effect Level ficient n-octanol/water (Log Kow) ficient n-octanol/water (Log Pow) | | | |
| LC50Median lethalLD50Median lethalLOAELLowest ObserLog KowPartition coeffLog PowPartition coeffMAKmaximum worNOAECNo-ObservedNOAELNo-ObservedNOECNo-ObservedN.O.S.Not OtherwiseOECDOrganisationOELOccupational | concentration dose rved Adverse Effect Level ficient n-octanol/water (Log Kow) ficient n-octanol/water (Log Pow) | | | |
| LD50 Median lethal LOAEL Lowest Observed Log Kow Partition coeff Log Pow Partition coeff MAK maximum wor NOAEC No-Observed NOAEL No-Observed NOEC No-Observed N.O.S. Not Otherwise OECD Organisation OEL Occupational | dose rved Adverse Effect Level ficient n-octanol/water (Log Kow) ficient n-octanol/water (Log Pow) | | | |
| LOAELLowest ObserLog KowPartition coeffLog PowPartition coeffMAKmaximum wordNOAECNo-ObservedNOAELNo-ObservedNOECNo-ObservedN.O.S.Not OtherwiseOECDOrganisationOELOccupational | rved Adverse Effect Level ficient n-octanol/water (Log Kow) ficient n-octanol/water (Log Pow) | | | |
| Log KowPartition coeffLog PowPartition coeffMAKmaximum worNOAECNo-ObservedNOAELNo-ObservedNOECNo-ObservedN.O.S.Not OtherwiseOECDOrganisationOELOccupationalOSHAOccupational | ficient n-octanol/water (Log Kow) ficient n-octanol/water (Log Pow) | | | |
| Log PowPartition coeffMAKmaximum workNOAECNo-ObservedNOAELNo-ObservedNOECNo-ObservedN.O.S.Not OtherwiseOECDOrganisationOELOccupational | ficient n-octanol/water (Log Pow) | | | |
| MAK maximum work NOAEC No-Observed NOAEL No-Observed NOEC No-Observed N.O.S. Not Otherwise OECD Organisation OEL Occupational OSHA Occupational | | | | |
| NOAECNo-ObservedNOAELNo-ObservedNOECNo-ObservedN.O.S.Not OtherwiseOECDOrganisationOELOccupationalOSHAOccupational | rkplace concentration | | | |
| NOAELNo-ObservedNOECNo-ObservedN.O.S.Not OtherwiseOECDOrganisationOELOccupationalOSHAOccupational | | | | |
| NOEC No-Observed N.O.S. Not Otherwise OECD Organisation OEL Occupational OSHA Occupational | NOAEC No-Observed Adverse Effect Concentration | | | |
| N.O.S. Not Otherwise OECD Organisation OEL Occupational OSHA Occupational | L No-Observed Adverse Effect Level | | | |
| OECD Organisation OEL Occupational OSHA Occupational | DEC No-Observed Effect Concentration | | | |
| OEL Occupational OSHA Occupational | Not Otherwise Specified | | | |
| OSHA Occupational | Organisation for Economic Co-operation and Development | | | |
| | L Occupational Exposure Limit | | | |
| PBT Persistent Bic | OCcupational Safety & Health Administration | | | |
| | Persistent Bioaccumulative Toxic | | | |
| PNEC Predicted No- | -Effect Concentration | | | |
| PPE Personal protection equipment | | | | |
| RID Regulations c | concerning the International Carriage of Dangerous Goods by Rail | | | |
| SDS Safety Data S | Sheet | | | |
| STP Sewage treat | ment plant | | | |
| TF Technical fun | ction | | | |
| ThOD Theoretical ox | Theoretical oxygen demand (ThOD) | | | |
| TLM Median Tolera | Median Tolerance Limit | | | |
| TWA Time Weighte | ed Average | | | |
| VOC Volatile Organ | nic Compounds | | | |
| vPvB Very Persiste | | | | |
| UFI Unique Formu | nt and Very Bioaccumulative | | | |

| Full text of H- and EUH-statements: | | | | | |
|--|--------------------------------|--|--|--|--|
| Eye Irrit. 2 Serious eye damage/eye irritation, Category 2 | | | | | |
| H319 | Causes serious eye irritation. | | | | |

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This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.