

SAFETY DATA SHEET FOR TRANSPORTATION

DROPDOWN

SECTION 1: SUPPLIER	SECTION 2: HAZARD DATA
<p>Name or Company (Shipper): NUTRIPROVE S.A. Cond. Jardin Esmeralda casa 39, Talca Fono (56-2) 5259716</p> <p>In case of emergency call: RITA CHILE (56-2) 777 19 94 CITUC: (56-2) 6353800 UN Number: Not rated CAS Number: 1332-58-7</p>	<p>Number NU: Not applicable Number CAS: 1332-58-7</p> <p>Hazard class or division: Not applicable</p> <p>Group packing / packaging: Not applicable</p>
SECTION 3	SECTION 4: GENERAL DESCRIPTION
<p>Chemical Name: aluminum silicate</p> <p>Trade Name: Dropdown</p>	<p>General Description of Substance: White or yellowish powder, odorless. pH 6. Is Insoluble</p>
SECTION 5: NATURE OF RISK	
<p>Risk Classification: Normally not dangerous</p> <p>Health Hazards: Effects of respiratory tract irritation, is possible with prolonged exposure</p> <p>Ingestion: Causes irritation to the gastrointestinal tract.</p> <p>Skin contact: May cause irritation to the skin</p> <p>Eye Contact: May cause irritation and inflammation</p>	

No carcinogenic, mutagenic or teratogenic effects and not known.

Environmental Hazards: no risk

SECTION 6: ELEMENTS OF PROTECTION:

If there are problems of dust, use a respirator with dust and mist filter approved by NIOSH.

Use resistant gloves, eye protection against the dust and clothing according to the emergency

SECTION 7: FIRST AID MEASURES:

If are inhaled: Move person to fresh air

In case of skin contact: Remove contaminated clothing and wash skin abundantly with water and soap.

In case of contact with eyes: Wash with water

SECTION 8: MEDIA AND FIRE FIGHTING MEASURES:

Drown the fire with inert material. Staff should enter the sector concerned, using appropriate fire fighting clothing.

SECTION 9: CONTROL MEASURES SPILL OR LEAK:

Isolate the affected area. If possible contain the spill with inert material (sawdust, sand). sweep and transfer to a landfill approved for such substances, according to what is indicated by the local authority.

SECTION 10: ADDITIONAL MEASURES

Prevent breakage of containers and excessive handling