

**SAFETY DATA SHEET FOR TRANSPORTATION**

**NUFRESH®**

<b>SECTION 1</b>		<b>SECTION 2</b>	
Legal Name: NUTRIPROVE S.A	Emergency Numbers: RITA - CHILE: (56 2) 661 9414 / 777 1994	NU number:	Not applicable
		Hazard Class	not harmful
		Packaging Group	Not applicable
<b>SECTION 3</b>		<b>SECTION 4 General Description</b>	
Official Name: Kaolin Technical Name : Aluminum Silicate Product Name: Nufresh	Appearance : Powder, white, odorless, pH 6.0. Insoluble Concentration : 97.4% ( 974 g / kg ) CAS No. : 1332-58-7		
<b>SECTION 5: Nature of Risk</b>			
Risk Rating:	Not normally provides risk		
Harmful effects on health of people :	Causes irritation of the intestinal tract. It can cause muscle atrophy , motor problems and electrolyte imbalance		
Harmful Effects on the environment :	Not known		
Risks of Nature Chemistry or Physics :	Non - flammable Non-corrosive , not explosive		
<b>SECTION 6: Elements of Protection-Safety</b>			
Eyes : Wear safety glasses Skin: Wear gloves, boots and protective to prevent contact with skin. Indoors using filter mask for dusts (P1 type). Inhalation: If excessive dust, wear a respirator with dust and mist filter approved by NIOSH.			
<b>SECTION 7: First Aid Measures</b>			
Inhalation :	Immediately wash with water. Move to fresh air and if irritation persists get medical attention.		
Skin Contact :	Immediately flush with plenty of water. If irritation persists get medical attention.		
Eye Contact :	Flush with water at least 15 minutes. If irritation persists, consult an ophthalmologist.		
Ingestion :	If patient is conscious and alert, give 2-4 glasses of milk or water. Get medical help immediately to apply gastric wash removal with activated charcoal		
<b>SECTION 8: Measures to control the fire</b>			
Extinguishing Agents:	Water spray		
Protective Equipment :	Use respiratory protection. In closed rooms , using full face mask with filter ABEK -P3		
<b>SECTION 9: Measures to control spills or leaks</b>			
Remove spillage with a suitable substance to bind the dust or with vacuum cleaner. Avoid formation of dust. storage the material in close containers			
<b>SECTION 10: Supplementary Information</b>			
Stable under normal conditions			
Avoid excessive rupture of containers and handling			
Before decomposition oxides of carbon and sulfur possible components may occur.			