

Magnesia additive in feed and premixes — AgroMag® 0-300

Description

A fine white powder of magnesium hydroxide. Produced from selectively mined natural magnesium hydroxide (ground brucite) by milling and classifying.

Application

AgroMag[®] is easily digestible source of elemental magnesium in the diet of farm animals.

	Parameter	Specification
Properties	MgO/Mg(OH) ₂ , %, min CaO, %, max SiO ₂ , %, max Fe ₂ O ₃ , %, max Loose Bulk Density, kg/m³, min Humidity, %, max Particle Size Distribution Volume fraction >315 µm, %, max Product appearance	60.0/87.0 4.0 4.0 0.5 700 0.5 23.0 White, fine, homogeneous powder
Storage	The shelf life is 36 months from date of manufacturing, while maintaining the tightness of packing	
Packing	In bulk, in polypropylene bags (40 kg), big bags	
Safety	Refers to low-hazard substances; fire- and explosion-proof, non-toxic Transported by all modes of transport in accordance with the rules of transportation of goods that operate in this mode of transport	
Transportation		