

Magnesium oxide

Mg 54%



Formula	MgO
Molecular Weight	40,31 g/mol
Appearance	Dust
Color	Light coffee

<i>Parameter</i>	Unit	Guarantee
Purity (MgO)	%	89,54 min
Purity (Mg)	%	54,00 min
Granulometry	%	According to convention

Presentation

Bags of 25 kg net weight.



Uses and Applications

As a source of magnesium in animal nutrition, as a source of magnesium in the manufacture of derivatives such as: sulfates, chlorides, nitrates, etc. As a source of magnesium in compound fertilizers, in refractories, rubber vulcanization, in ceramics, electrical insulators, Oxychloride cements, paper manufacturing, sulfur removal in flue gases and semiconductors.

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