



MAGNESIA

MINERAL COMPOUNDS

Magnesia – Your specialist for Lithothamnium calcareum (*Magnesia 7550000*)

A natural source of Calcium (appr. 30 % Ca) and Magnesium (appr. 2 % Mg) and a broad spectrum of various further Minerals and Trace Elements.

Magnesia 7550000 is a natural fossilization product originated from Lithothamnium calcareum. This seaweed belongs to the Corallinaceae species and is also known as red algae. It only develops on the sandy bottoms of few bays at a depth of about 30 meters. Its extremely slow growth coupled with its remarkable porosity allows it to absorb all nutrients from the sea, especially calcium and magnesium.





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Lithothamnium calcareum – Nutritional Information

PRODUCT	AVERAGE CONTENT (PER 100G OF DEHYDRATED ALGAE)
Energy	24 kcal / 101 kj
Water	0,4 g
Minerals	93,6 g
Proteins	2,5 g
Carbohydrates	3,5 g
Calcium	30445 mg
Sodium	371 mg
Magnesium	2653 mg

PRODUCT	AVERAGE CONTENT (PER 100G OF DEHYDRATED ALGAE)
Phosphor	113 mg
Potassium	92 mg
Manganese	17,4 mg
Iron	144,3 mg
Copper	3,7 mg
Zinc	3,1 mg
Iodine	6,4 mg
Selenium	97,1 µ

