

COARSE SEA SALT NATEGRAL

The sodium chloride saturated brine, then crystallisation of the sea salt result from the effect of both the wind and the sun on the natural evaporation of the sea water in our salt ponds. The crystallised salt is harvested, washed, dried under high temperature, and then sieved.

Unrefined and untreated, this coarse sea salt can be used for organic farming (certified by Ecocert FR-BIO-01). Product manufactured under quality assurance certified AFAQ ISO 9001 : 2008.

PHYSICAL AND CHEMICAL CHARACTERISTICS - TYPICAL ANALYSIS

Chemical		Physical	
Moisture (loss of mass at 110°)	0,05 %	Visible density (non compressed salt)	1,1
ON DRY BASIS			
Sodium (Na)	39,3 %		
Sodium chloride (NaCl)	99,8 %		
Calcium (Ca)	0,03 %		
Magnesium (Mg)	0,004 %	Granularity	80% of crystals included between 0,9 and 3,15 mm
Sulphates (SO ₄)	0,1 %		
Aqueous insolubles	0,05 %		
Ashes insoluble in hydrochloric acid	traces		
Undesirable substances : salt complying with European regulation.			

TREATMENT

None.

REGULATION TEXTES

European legislation for animal feed.
European legislation for organic farming.

PACKAGING

Heat sealed polyethylene 25 kg bags on 800 x 1200 mm wrapped pallets of 1000 kg net weight.

PRODUCTION SITE

Salt work of Aigues-Mortes (30) - France

USE

- Feed material
- Organic farming.



Limited Company with capital value of 68 040 000 Euros - 412.431.744 R.C.S. NANTERRE
137 rue Victor Hugo - 92532 LEVALLOIS PERRET CEDEX - France

The aim of our publications and notices is to advise you better. The indications concerning the possible application of our products can not commit our responsibility in any way, particularly in the case of not respecting rights by the third party.

Date de mise à jour	08.20.2010	03.21.2012				
---------------------	------------	------------	--	--	--	--