



1. ORIGIN & RESPECT FOR THE ENVIRONMENT

100% natural salt obtained by mining a rock salt deposit that meets all requirements in terms of environmental compliance.

2. PROCESSING

An E 535 anticaking agent is added to a 30 mg/kg concentration.

3. STANDARDS & QUALITY

Rigorously controlled products that meet the approved NF EN 16811-11 standard

Correspondence: European Standard EN 16811-1: 2016

4. AVERAGE CHEMICAL ANALYSES

- Na Cl content (Sodium chloride) > 91% (class B)
- Soluble sulphate content (Gypsum & Anhydride) < 3%
- Insoluble content 1 to 5%
- Water content < 0.5% (= class 1)

5. PHYSICAL PROPERTIES

- density : 1.8 to 2.2 kg/m³
- pH : 6-8

6. PACKAGING

- bulk
- big bags
- pallet or containers
- 15 and 25 kg bags

7. TRANSPORT & DELIVERY

By all means: boat, train, truck or barge.

8. SAFETY

Safety data according to the 453/2010/ EU standard indicates that there is no safety or danger impact for this product.

