

Pur dried vacuum salt 200-500

CAS N°	EINECS N°	Chemical Formula	Additif N°
7647-14-5	231-598-3	NaCl	11.4.1

Manufacturing process

Sodium chloride. Obtained by vacuum process. Origin England.

Caractéristiques chimiques

Parameters	Spécifications
Sodium Chloride - NaCl	99.9%
Insoluble matter	10ppm
Humidity - H ₂ O	0.04%
Anti caking agent E536	6.9 ppm
Sodium sulfate -Na ₂ SO ₄	122 ppm
Calcium - Ca	5.2 ppm

Physical specifications

Appearance	white cristal
Density	1.25-1.30 g/cm ³
Granulometry	>0.5 mm : 2.0% 0.15-0.50 mm : 94.4% <0.15 mm : 3.6%

Packaging

25 Kg bags on european pallet or plastic with cover 80x120 of 1T. 25 Kg bags 100x120 of 1T125. Big bags with cover of 1T or 1T200 on pallet 100x120. Bulk.

Recommandations

The product should be stored in a packing hermetically closed on a pallet in a clean and dry area. Not classified as a dangerous substance in accordance with current transportation norms.

Intended use

This product is used in food industry and for the treatment of water. The product complies with the European regulations :

- STAN 150-85 of the Alimentarius Codex
- CE n°1333/2008
- EN 973 : 2009 : dry type A