

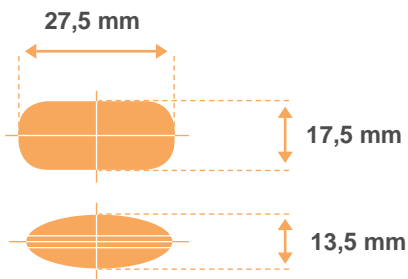


VACUUM SALT ALMOND



IDENTITY AND DENOMINATION

The salt vacuum, sodium chloride, produced by Salinas de Navarra, is a product of high purity and uniformity, it is obtained through vacuum evaporation from purified brine. The crystals are white, odourless, soluble in water and pure alkaline taste.



Weight = 9 gr

ACCORDING TO UNE-EN 973 A

PACKING

Product sold in bulk. in BB of aprox. 1000 kg, packed in bags of 10 kg (palletized in europalets of 95 units), 25 kg (palletized in europalets of 40 units) of 1000 kg. Ballet-load measures: Width – 120 cm. Length – 80 to 83 cm. Height – 96 to 98 cm.

STORAGE CONDITIONS AND SHELF-LIFE

Store in a dry place at room temperature. The product has no expiration but it is recommended to be used within 12 months after having been produced to avoid the dirtying or damaging of the containers that could affect the product.

INGREDIENTS AND/OR COMPOSITION

The product contains as anti-caking the additive 535, in less proportion to 10 ppm. According to the current legislation.

INTENDED USE AND CONSUMERS EXPECTED

Industrial applications and various uses for the food industry.
Individuals – final consumer.

PHYSICO-CHEMICAL PARAMETERS

CHEMICAL ANALYSIS	
Sodium Chloride	> 99,75%
Potassium	< 200 ppm
Magnesium	< 200 ppm
Calcium	< 300 ppm
Bromine	< 50 ppm
Sulphates	< 600 ppm
Matter insoluble in water	< 300 ppm
Moisture	< 0.1%

HEAVY METALS	
Arsenic	<0,5 ppm
Cadmium	<0,5 ppm
Chromium	<13 ppm
Coppe	<2 ppm
Mercury	<0,1 ppm
Lead	<1 ppm
Nickel	<13 ppm
Antimony	<2,6 ppm
Selenium	<2,6 ppm
Manganese	<2 ppm
Iron	<2 ppm

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