

PRODUCT SPECIFICATION PURE DRIED VACUUM SALT (NETI SALT)

Pure Dried Vacuum Salt is ideal for a wide range of applications including food, water treatment and chemical manufacture. The manufacturing plant is registered for food production, and is accredited to the BRC Global standard for food safety, Issue 5. Low sulphate, bromide and moisture levels contribute to the high chemical purity which is required for most industrial applications. This purity is assured by a quality system registered to ISO 9001:2008 and a commitment to Total Quality Management.

CHEMICAL SPECIFICATION

All values except moisture are calculated on a dry basis. Test methods used are as given in BS998:1990 or equivalent, except appearance which is a visual assessment.

Property	Unit	Specification	Typical Analysis
Appearance		White Crystalline	•
Assay	% m/m NaCl	99.9	99.9
Surface Moisture	% m/m H ₂ 0	0.05	0.05
	$Na_2 CO_3$		
Sulphate	mg/kg	0.10	0.6
-	$Na_2 SO_4$		
Sodium (E535)	mg/kg	15 (0.0015%)	8.0
Hexacyanoferrate II	Na_4 Fe $(CN)_6$		
Total Iron	mg/kg Fe	5	1.3
Total Calcium	mg/kg Ca	25	11.0
Total Magnesium	mg/kg Mg	1.0	< 0.3
Total Copper	mg/kg Cu	0.5	< 0.2

PHYSICAL CHARTERISTICS

% on sieve	Sieve size 850 micron 425 micron	Specification	8.0% max 56.0% max
	300 micron		91.0% max
Bulk Density g cm ⁻³			1.27

Country of Origin: UK

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Important Note: The information contained in this document is given in good faith and is to the best of suppliers Knowledge correct at the date of publication, but it is for the users to satisfy themselves of the suitability of the product for their purpose.