



Sodium Chloride Vacuum Salt (PDV Salt) (High Purity)

PURE DRIED VACUUM SALT (PDV Salt) CHEMICAL SPECIFICATION

All values except moisture are calculated on a dry basis. Test methods used are Codex stain150 & E.S.2732-1/2015 & The Egyptian National Food Safety Authority Resolution No. 1/2019.or equivalent, except appearance which is a visual assessment.

Items	Unit	Specifications	Method of Testing
Appearance		White Crystalline	White Crystalline
Assay	% w/w NaCl	99.7 min	ASTM E 534
Surface Moisture	% w/w H ₂ O	0.2 max	ISO 2483
Insoluble Matter	% w/w	0.03 max	ISO 2479
T.H for 5 % Solution	G.D	2.0 max	
Anti caking agent K ₄ [Fe (CN) ₆] 3H ₂ O	mg/kg as [Fe (CN) ₆] ⁻⁴	15 max	BP:2019

*Kind and value of Anti caking According to client requirements

PHYSICAL SPECIFICATION

Property	Unit	Specification	Typical Analysis
Typical Bulk Density	g/cm ³	1.18 – 1.23	
Typical Sieve Analysis (passing from 1000 µm)	%	100	
(passing from 212 µm)	%	20 max.	ASTM C 136

Country of Origin : Egypt
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