Food Grade PDV Salt Standard

ΕN



Quality	crystalline, white product				
Chemical Analysis	w	typical	min.	max.	Method
Sodium chloride	[%]	99.9	99.8		ASTM E 534-08
Calcium (Ca)	[mg/kg]	50		100	ISO 2482
Magnesium (Mg)	[mg/kg]	10		20	ISO 2482
 Sulphate (SO₄) 	[mg/kg]	400		900	ISO 2480
Moisture	[%]	0.02		0.1	ISO 2483
 H₂O-insoluble 	[%]	0.005		0.01	ISO 2479
Granulometry according to EN 1235	w	typical	min.	max.	
• > 0.71 mm	[%]	7		10	
• 0,10 - 0,71 mm	[%]	89	85		
• < 0,10 mm	[%]	4		5	
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Additives	W			max.	
anti caking agent E 535 Na ₄ [Fe(CN) ₆], calculated as K ₄ [Fe(CN) ₆] anhydr.	[mg/kg]			20	EuSalt AS 004

 lodized table salts are iodized in accordance with the legislation of the recipient country.

W

The data given above are based on our continuous quality monitoring system. They do not exempt the user from his obligation to make an incoming inspection of the delivered product. The data are for information purposes and do not constitute any guarantee. It is the responsibility of the user to determine the product's suitability for his intended use.



Method

EuSalt AS 002

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On request

lodine (added as KI)

Iodine (added as KIO₃)