

Product data sheet / specification sheet

Saltwell™ Microfine

An all-natural less-sodium Sea salt obtained by solar evaporation at the Atacama Desert in Chile. Special conditions during the sun-drying make that the Sodium chloride and the Potassium chloride are cristallized in one grain.

ARTICLE NUMBER	270221
Packing size	25 kg
Packs per pallet	40
Packing material	Polypropylene bag
Pallet	EUR

Storage	10-35°C. max 70% humidity
Shelf life	2 years from production date. Product may clump if opened for a longer time.
Fields of applications	As ingredient in the food industry in general, when sodium reduction is required. Brine production, chips, nuts etc.



INGREDIENTS

Sea salt	≥ 99,8%
Added Iodine	No
SiO2 (Anti-caking)	Silicon Dioxide E551 ≤ 0,2%

SPECIFICATION

Chemical name	NaCl and KCl
Country of origin	Chile
Country of manufacture	Cyprus

CERTIFICATES

BRC, Kosher, ISO 9001

CHEMICAL ANALYSIS

PROPERTY	TYPICAL	MIN	MAX	OUN
NaCl	60	56	67	%
KCl	38	34	41	%
Na	23,6	22,0	26,4	%
K	19,9	17,8	21,5	%
Ca	0,7	-	1	%
SO4	1,5	-	2,2	%
Mg	0,2	-	0,3	%
Moisture	0,5	-	1,0	%

PHYSICAL PROPERTIES

Sieve analysis	0 - 0,3 mm	
	< 0,125	3% Typical
	0,126-0,300	84% Typical
	> 0,300	13% Typical
Density	1-1.25 g/cm ³	

The preceding data result from Salinity's internal quality control. It does not release the user from a control on entry and is not meant to guarantee the properties. The qualification of the product for a certain application has to be checked by the customer. SDS available upon request.

Version 181212

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