

	Title: Product specification – Nordur Arctic Sea Salt Flakes		Last updated: 08.07.22
	Formed by: QA - MB	Signed by:	Location: Created: 29.06.22

PRODUCT SPECIFICATION

Product	Nordur Arctic Sea Salt Flakes		
Country of Origin	Iceland		
Packed in	Denmark		
Mass (netto)	2g / 125g / 250g / 850g / 1,4kg / 20kg		
Appearance / Color	White salt flakes		
Taste / Flavor	Salty		
Production	Sea salt flakes are made by water being pumped directly from the sea, filtered to remove dirt, and evaporated using geothermal energy. No additives are added in the process.		
Ingredients	100% Sea Salt Flakes		
Nutrition	Per 100 g:		
	Energy	22,4 Kj (5,4 kcal)	
	Fat	<0,05 g	
	Saturated fatty acid	<0,05 g	
	Carbohydrate	<0,05 g	
	All Sugars	<0,05 g	
	Protein	<0,05 g	
	Salt	99,9 g	
GMO	Non-GMO		
Chemical Composition			
	Sodium Chloride, NaCl (%)	90.50	
	Calcium (%)	0.08	
	Copper (ppm)	0.002	
	Density (grams/mL)	0.593	
	Iodine (ppm)	0.11	
	Iron (ppm)	0.17	
	Magnesium (ppm)	0.36	
	Moisture (%)	6.18	
	Potassium (%)	0.11	
	Sulphate (%)	0.72	
Certifications	Icelandic Tún Certification for organic quality		
Intended use	To be sprinkled in/on food. Daily intake of salt should not exceed 6 g according to Fødevarestyrelsen.		



Shelf life	No expiration date
Storage	Keep dry
Primary packaging	2G: NELD boPLA (biodegradable) 125g / 250g: LDPE plastic 850g PP plastic bucket. Barcode 5 69110 047922 1400g PP plastic bucket. Barcode 5 694230 367146 20kg PP plastic bucket. Barcode: 5 694110 047960
Secondary packaging	Cardboard boxes (125g). Barcodes: EN:5 694110 047946 GER: 5694230367443 Tinbox (125g). Barcode: EN: 5 694230 367016 Cardboard boxes (250g). Barcodes: EN: 5 694230 367323 GER: 5 694230 367337 DAN: 5 694230 367313 IS: 5 694110 047915 FI & SWE:5 694230 367344 Tinbox (250g). Barcode: EN: 5 694110 047953 Display box (2gx450). Barcode: EN: 5 69110 047939

Whilst care is taken to ensure accuracy, legal liability is excluded to the extent permitted by applicable legislation. Due to unavoidable uncertainty in sampling and analytical results, deviations from specified data might occur occasionally. This specification is valid without any signature and may be updated without prior notice.