Product data sheet

esco Animal Feed Salt K 1,4 - 0,4

Sodiumchloride - Feed materials

CAS-No.: 7647-14-5 **EINECS-No.:** 231-598-3

Appearance white with some grey or black by-minerals

Chemical Analysis	Specification	Typical	Methods
• Sodium chloride	>= 98 %	99 %	ASTM E 534-08
• calculated as Sodium	>= 38,6 %	38,9 %	
• Calcium	<= 0,5 %	0,3 %	ISO 2482
• Magnesium	<= 0,05 %	0,01 %	ISO 2482
•			
• Copper		< 2 mg/kg	EuSalt AS 015
• Zinc		< 2 mg/kg	EuSalt AS 015

Granulometry	Specification	Typical	Methods
• > 1.40 mm	<= 15 %	8 %	EN 1235
• 0.40 - 1.40 mm	>= 75 %	85 %	
• < 0.40 mm	<= 10 %	7 %	

Physical Properties		Methods
• Bulk density	1.050 - 1.250 kg/m³	EN 1236

Additives

• anti caking agent E535 max.	20 mg/kg	EuSalt AS 004

Purpose of application

The product may be used in organic /biologic production in accordance with regulation (EC) No. 834/2007 and (EC) 889/2008.
Certified by: DE-ÖKO-039.

Supply Data

- bulk
- by silo truck
- bags
- 25-kg-PE-bags on pallet, 8 layers of 5 bags = 1000 kg
- 50-kg-PE-bags on pallet, 7 layers of 3 bags = 1050 kg
- in 1000-kg-big-bag on pallet
- Other delivery forms on request

The preceding data result from our quality control. They do not release the user from a control on entry and are not meant to guarantee the properties. The qualification of the product for a certain application has to be checked by the customer.

esco - european salt company GmbH & Co.KG
Headquarters • Landschaftstraße 1 • 30159 • Hannover • Germany • ☎ +49-(0)511-85030-0 🖹 ...-131
esco benelux nv • Park Lane, Culliganlaan 2G bus 1 • B-1831 • Diegem • Belgium • ☎ +32-2711-0160 🖹 ...-0161
esco france s.a.s • 49 Avenue Georges Pompidou • F-92593 • Levallois-Perret Cedex • France • ☎ + 33(0)1.40.89.70.50 🖹 ...1.40.89.70.60
Vatel S.A. • Apartado 211-Sobralinho • P-2616-956 • Alverca • Portugal • ☎ +35-1219-5184-20 🖹 ...-39
esco Spain S.L.U. • World Trade Center, Muelle de Barcelona, s/n, Edif. Sur, 2a planta • 08039 • Barcelona • Spain • ☎ +34 933 443 294 🖹
www.esco-salt.com **The esco – european salt company GmbH & Co. KG is certified according to EN ISO 9001**