

Animal Feed Rock Salt 1.4-0.4mm

FEED MATERIAL

Name, formula: Sodium Chloride, NaCl
Table salt, common salt, feed material
Appearance: White with some grey/black by-minerals

CAS-No:- 7647-14-5 EINECS-No: 231-598-3
Feed Registration No: GB/766/1/396
FEMAS ID No: 51836

Chemical analysis:	Typical	Min	Max	Method
Sodium Chloride	99%	98%		ASTM E 534-08
Sodium	38.9%	38.6%		
Calcium	0.3%		0.5%	EN 16811-1
Magnesium	0.05%		0.07%	EN 16811-1
Copper	2mg/kg			EuSalt AS 015
Zinc	2mg/kg			EuSalt AS 015
Moisture	0.05%			

Granulometry	Typical	Min	Max
>1.40mm	8%		15%
0.40-1.40mm	85%	70%	
<0.40mm	7%		15%

Bulk density: 1.050 - 1.250 kg/m³ EN 1236

Additives
Anti caking agent E535 10mg/kg 16mg/kg EuSalt AS 004
(Fe(CN)₆)

Forms of delivery: Bulk Form deliveries
25kg Bags

Country of Origin: Germany

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Production Process

The raw material for the feed material rock salt is sodium chloride, which is mined from rock salt deposits in a dry mining process. The individual grain sizes are obtained by grinding and sieving.

Special Characteristics

No best before date or expiry date as it is not required by Regulation (EC) 767/2009 (Article 16).

Regulations

Product complies with Regulation (EC) No. 68/2013 and the general principles of feed hygiene according to Regulation (EC) No. 183/2005. They also meet the requirements of Regulation (EC) No. 767/2009. The manufacturing process is dioxin, BSE/TSE and GMO free.

Storage

Keep in a dry place and protect from moisture.