



## Sodium Chloride Animal FEED salt

Animal Feed Salt K 0,7 - 0,16 white with some grey or black by-minerals

### Chemical Analysis

	w	typical	min.	max.	Method
Sodium chloride	[%]	99	98		ASTM E 534-08
calculated as Sodium	[%]	38.9	38.6		
Calcium (Ca)	[%]	0.3		0.5	EN 16811-1
Magnesium (Mg)	[%]	0.01		0.05	EN 16811-1
Copper (Cu)	[mg/kg]	2			EuSalt AS 015
Zinc (Zn)	[mg/kg]	2			EuSalt AS 015

### Granulometry

	w	typical	min.	max.
> 0.71 mm	[%]	7		20
0.16 - 0.71 mm	[%]	90	72	
< 0.16 mm	[%]	3		8

### Physical properties

		Method
Bulk density	1050 - 1250 kg/m <sup>3</sup>	EN 1236

## Additives

	<b>w</b>	<b>max.</b>	<b>Method</b>
anti caking agent E 535, calculated as [Fe(CN)6]	[mg/kg]	11	EuSalt AS 004

<b>On request</b>	<b>w</b>	<b>typical</b>	<b>Method</b>
Iodine (only in bags, added as KI)	[mg/kg]	40	EuSalt AS 002

## Use

- The product may be used in organic /biologic production in accordance with regulation(EC) No. 2018/848.