

Product specification

Feed Salt, Unstabilized code no. 3500

Characteristics:	Dried, fine-grained sodium chloride that meets the requirements of the Swiss Livestock Feedstuff Book Ordinance (FMBV). The salt does not contain any anti-caking agents and therefore forms lumps very quickly.				
Use:	It is a feed material for the production of feed where anti-caking agents cannot be used for technical reasons (e.g. in the production of salt licks) or because of special quality requirements (e.g. organic regulations).				
Organoleptic properties:	Appearance	white, crystalline			
	Odor	Odorless			
Composition: (dry matter)	Sodium chloride	NaCl	min.	99.8	%
	Sodium	Na ⁺	min.	39.3	%
	Sulphate	SO ₄ ²⁻	max.	1000	mg/kg
	Water-insoluble constituents		max.	0.01	mg/kg
Moisture content:	Weight loss at 110 °C	H ₂ O	max.	0.1	%
Physical: properties	Bulk density			1.3	t/m ³
	Grain size			0.1–0.9	mm
	Average grain size			0.4–0.7	mm
Storage:	The salt should be stored under dry conditions and in closed areas that are protected from frost and free from condensation.				
	Storage temperature			> 5	°C
	Relative air humidity			< 70	%
Regulatory: references	The salt complies with the following legal requirements:				
	<ul style="list-style-type: none"> • Directive 2002/32/EC on undesirable substances in animal feed • Swiss Livestock Feedstuff Book Ordinance (FMBV) 				
GMOs:	The product is not produced using genetic engineering methods and does not contain any genetically modified microorganisms or ingredients that require labeling in accordance with the applicable regulations (EC) 1829/2003				
Storage behavior:	The addition of a water-soluble anti-caking agent allows the salt to remain free-flowing during storage.				
Packaging: Delivery unit	Railcar/truck				
Shelf life:	Salt is chemically stable and can be used indefinitely.				
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