

Kosmalski Herbs & Spices	Specification number	REF-NR:GMP- PII-01/02
Specification	Issue date	31.10.2016
Lick salt Multi Lisal SE	Page	1/2

Product name	Lick salt Lisal SE
Product no.	LSLSE_100
Description	Salt licks are obtained from milled salt by compression of a mixture of minerals containing microelements- magnesium, manganese, zinc, cobalt, iodine, selenium.
Color/appearance	Briquettes are shaped prisms white color with a green tint. Unit weight of 10 ± 0.5 kg.
Taste	Salty, spicy, specific
Usage	Designed for intensively growing animals and in particular cows with high milk yield and sheep and goats during the lactation period until weaning lambs and kids

Chemical parameters

Quality parameters	Expressed as	Unit	Value
Sodium chloride	NaCl	%	min 94
Humidity	H ₂ O	%	max 1
Insoluble matter in H ₂ O	-	%	max 4
Magnesium	Mg	mg/kg	2000
Cobalt	Co	mg/kg	18
Zinc	Zn	mg/kg	810
Manganese	Mn	mg/kg	830
Iodine	I	mg/kg	100
Selenium	Se	mg/kg	10

* Dye - iron oxide

We can produce the mineralized salt licks with a different chemical composition approved by the client and vet.

Dioxins, heavy metals content	The content of undesirable substances in accordance with the Regulation of the Minister of Agriculture and Rural Development on permissible levels of undesirable substances in feed 23.01.2007 Dz.U.2007 No. 18 item 110, as amended.
Biological characteristics	The content of impurities of animal origin - zero tolerance. Based on the properties of natural and studies the salt does not raise microbiology.
Physical characteristics	No pollution that can cause damage to the gastrointestinal tract of the animal.
Packaging	10 kg briquettes are stored on pallets of 1200 kg or 600 kg. Protected by plastic foil.
Best before date	2 years following production date

Kosmalski Herbs & Spices	Specification number	REF-NR:GMP- PII-01/02
Specification	Issue date	31.10.2016
Lick salt Multi Lisal SE	Page	2/2

Storage conditions

Dry warehouses (max 75% relative humidity)

Transport conditions

The product should be transported in clean, indoor means of transport, in accordance with applicable law. The load should be evenly distributed in a manner preventing movement of packs and their mutual damage.

Quality

Lick salt is produced due to following norms:

ZN-97/1:2004

- PN-EN ISO 9001:2009
- PN-EN ISO 22000:2006