

## PROTEIN LICKS

### VOERMOL WINSLEK PELLETS

Class: Protein and Trace Mineral Supplement for Sheep

**VOERMOL WINSLEK PELLETS** supports cost effective production of meat and wool:

- is a supplement for sheep in pellet form, for use on any type of dry grazing such as dry natural veld, Karoo bush or mixed veld;
- contains good quality natural protein, energy and NPN that supports weight gain of sheep on dry grazing;
- supplies adequate Sulphur and Urea levels to support the growth of rumen micro-organisms that in turn stimulate digestibility and therefore the intake of dry grazing;
- supplies high levels of trace minerals in the correct balance to stimulate the production and immunity of the animal.



#### COMPOSITION OF VOERMOL WINSLEK PELLETS

REG NO V23346 (Wet 36/1947)

		(g/kg)			(mg/kg)
Crude Protein*	(min)	200	Manganese		160
Urea	(max)	40	Copper		20
Moisture	(max)	120	Cobalt		1.6
Crude fibre	(max)	150	Iron		125
Calcium	(min/max)	8/10	Iodine		4
Phosphorus	(min)	4	Zinc		200
			Selenium		1
			Vitamin A (IU/kg)		12 750
			Energy (MJ ME/kg)		7.8

\*65 % derived from NPN

Packaging – 50 kg

**See urea warning**

#### FEEDING INSTRUCTIONS AND APPLICATIONS

Feed **Voermol Winslek Pellets** in lick troughs to sheep on dry grazing. No additional mixing is required. Animals should have free access to the lick trough and sufficient dry grazing or roughage.

##### **Voermol Winslek Pellets:**

- is a supplement for sheep in pellet form, for use on any type of dry sheep or early pregnant ewes (first three months of pregnancy) on dry grazing if their condition is not satisfactory or if the quality or amount of dry grazing deteriorates;
- can be used as flush feed for ewes on dry grazing;
- can be fed to ewes during late pregnancy or lactating ewes with single or twin lambs on good quality, abundant dry grazing of relatively high protein value.

When the protein content of the grazing is low, the recommendation is to rather feed this class of animals **Voermol Maxiwol Licks**.

##### **RECOMMENDED INTAKE:**

Sheep: 300 - 500 g/sheep/day on dry grazing.



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## UREA WARNING

### UREA

The majority of licks contain urea that can be dangerous under certain conditions. During the formulation and manufacturing process of **Voermol** licks, great care is taken to minimise the risks of feeding urea. The possibilities of urea poisoning can be further reduced by taking note of the following:

- use licks as prescribed;
- limit lick intake to the prescribed maximum levels;
- feed the licks together with sufficient grazing and/or roughage;
- take special care during feed scarcity (drought conditions) to prevent high lick intake;
- prevent excessive lick intake in the initial stages (salt hunger) by allowing the animals access to **Voermol Rumevite 6P** for the first 14 days;
- do not let licks get wet.

**See urea warning on the back of the bag.**

### UREA WARNING

This farm feed contains NPN (Non-Protein Nitrogen) sources and must therefore be fed strictly according to instructions for use.

- Vinegar is an effective remedy against NPN poisoning. Mix with an equal amount of water. Dose half a bottle per calf/sheep or 2 – 4 bottles per head of cattle (1 bottle = 750 ml).
- Protect this farm feed against rain. NPN is soluble and animals drinking such a solution could be poisoned.
- Do not feed this farm feed indiscriminately with other NPN containing farm feeds. Consult an animal scientist.
- Mix concentrate thoroughly with the prescribed ingredients.
- This is a supplement and not a feed. Sufficient grazing and/or roughage must be available at all times.
- Keep lick troughs filled and prevent gluttonous eating by hungry animals. A constant daily intake can help prevent poisoning.
- Before feeding a NPN containing lick, feed an ordinary salt / phosphate lick for at least 7 days.

### GMO STATEMENT

These animal feeds may contain ingredients derived from GMO (genetically modified organisms) origin.



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