

Package Insert: OVI-MIN® GEL

FOR ANIMAL USE ONLY

OVI-MIN® GEL

“NOW WITH FULVIC ACID”

Reg. No. V24722 Act 36/1947

Namibia: N-FF2897

Zambia Reg: 464/701V

SHAKE WELL

STORAGE

Keep in cool dry place but do not refrigerate.

COMPOSITION PER 100 ml Gel

Vitamin A	50 000 IU
Vitamin D3	2 500 IU
Vitamin E	500 IU
Manganese	200 mg
Zinc	600 mg
Selenium	20 mg
Magnesium	1 000 mg
Cobalt	15 mg
Lysine	2 000 mg

INDICATIONS

Vitamin, Mineral and Amino acid supplement for Sheep and Goats. OVI-MIN® provides essential organic trace minerals, magnesium, amino acid and fat soluble vitamins to assist in fertility, immunity and growth in sheep and goats.

DIRECTIONS FOR USE

USE ONLY AS DIRECTED

: (Refer to attached dosing programme for specific guidelines in combination with ELECTRO GUARD® NF, Reg Nr V 28622)

- 1. Undiluted Drenching (0,4 ml Ovi-Min® / kg mass)**
Mature Ewes: 25 ml / 65 kg and Rams 45 ml / 100 - 120 kg
Lambs to wean: 5 ml / 12 kg
Weaning and feedlotting: 10 ml / 25 kg

- 2. Water treatment** (60 ml per 100 L water for 5 days). Prevent dilution from fresh water inflow.

- 3. Usage via Lick applications over 7 days**
For applicable mixing dosage, consult registration holder or distributor based on farm specific lick intake.

Take care with drenching to prevent lung injury.

PRESENTATION

500 ml, 1 L, 5 L, 25 L

REGISTRATION HOLDER

Camelus Grondstowwe CC, Reg no:
1996/41164/23, 11 Jones Street, Oudtshoorn
Tel: 044 272 2413., Email:
camelus@mweb.co.za.

DISTRIBUTOR

Afrivet Business Management (Pty) Ltd
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Helpline: 0860 833 2787
Web: www.afrivet.co.za

OVI-MIN® suggested optimal dosing programme for sheep and goats

	Production stage	Product	Dosage
Ewe on feed	3 weeks prior to breeding	OVI-MIN®	25 ml/65kg
Ewe on veldt	6 weeks and 3 weeks prior to breeding	OVI-MIN®	25 ml/65kg
All ewes	2 – 4 weeks prior to lambing	OVI-MIN®	25 ml/65kg
	2 - 3 months after lambing or every 2 months	OVI-MIN®	25 ml/65kg
	With lambing ADD as combined drench	OVI-MIN® ELECTRO GUARD® NF	25 ml/65kg 20 ml/65kg
Replacement ewes	Every 2 – 3 months after weaning	OVI-MIN®	25 ml/65kg
Lambs	Week 1 as combined drench	OVI-MIN®	2ml
		ELECTRO GUARD® NF	2ml
Lambs	Week 4 – 8 as combined drench	OVI-MIN®	5-8ml
		ELECTRO GUARD® NF	5-8ml
Lambs (20- 30kg)	Wean as combined drench	OVI-MIN®	10–12ml
		ELECTRO GUARD® NF	6– 9 ml
Lambs (22 – 30kg)	Feedlot arrival Can repeat again after 10 and 21 days.	OVI-MIN®	10ml
		PLUS ELECTRO GUARD® NF	8 – 10 ml once off
Ram	6 weeks and 3 weeks prior to breeding or semen collection.	OVI-MIN®	45ml/120kg
	Semen collection	ELECTRO GUARD® NF	35ml / kg mass
	Every 2 – 3 months	OVI-MIN®	45ml/120kg

Treatment via Lick applications.

Recommended dosage is supplied over a 7 day period. Inclusion rate of OVI-MIN® in lick will be determined by sustainable level of lick intake.

For mature sheep (65 kg) Use the following as a guideline:

- 150 g / day Lick Intake: Requires 30 ml OVI-MIN® / kg Lick mixture for 7 days
- 200 g / day Lick intake: Requires 20 ml OVI-MIN® / kg Final Lick Mixture for 7 days
- 300 g / day Lick intake: Requires 15 ml OVI-MIN® / kg Final Lick Mixture for 7 days
- 400 g / day Lick intake: Requires 10 ml OVI-MIN® / kg Final Lick Mixture for 7 days

MIXING OVIMIN into Licks

- Calculate Total LICK requirement per flock size and calculate OVI-MIN[®] per batch
- Dilute the volume OVI-MIN[®] needed per mixing batch with equivalent volume of clean water and shake well.
- Add salt first into mixer and add OVI-MIN[®] solution onto salt. Allow to mix through
- Add remaining ingredients and feed as recommended.
- Any uncertainties contact the registration holder or Afrivet for confirmation on calculation