



# OOI & LAMBOOSTER

CLASS PROTEIN, MINERAL AND TRACE-MINERAL SUPPLEMENT FOR RUMINANTS

REG NR. V22019 ACT 36 OF 1947

BAG CODE ■■■

- The feeding needs of ewes peak during lactation, and in intensive systems, ewes are tugged before lambs are weaned. For this reason, ewes should be fed sufficiently to ensure that they can wean heavy lambs and become pregnant again as soon as possible.
- The feed consists of good-quality natural protein. Special care has been taken to ensure amino-acid and ideal energy profile balance.
- This product develops optimal fetal and mothering components in the ewe, hence optimal lamb viability, colostrum and milk production.
- Can be fed on any hard surface. No feeding troughs are necessary.
- Correct accustoming is essential.
- Sufficient good-quality roughage should be available ad lib.

<b>COMPOSITION</b>		<b>g/kg</b>
PROTEIN (min)		<b>170</b>
PROT. EX NPN (max)		<b>13.25%</b>
UREA (max)		<b>5</b>
FAT (max)		<b>70</b>
FIBRE (min)		<b>100</b>
FIBRE (max)		<b>150</b>
MOISTURE (min)		<b>120</b>
CALCIUM (max)		<b>15</b>
PHOSPHORUS (min)		<b>5</b>
<b>RECOMMENDED INTAKES (g/animal/day)</b>		
Ewes and lambs		<b>ad lib</b>
Ewes with lambs in poor grazing conditions		<b>200-400</b>
Lactating ewes with multiple lambs		<b>300-450</b>
<b>WARNING</b>		

- This animal fodder contains an NPN source and should be fed strictly according to instructions. Do not feed together with any other animal fodder containing NPN. Consult a livestock expert.
- When an NPN-free product is replaced with a product containing NPN, it is advisable to feed a 50/50 mixture of the old and new product for an transitional period of 4-6 days.
- Vinegar works efficiently against NPN poisoning. Mix with equal parts of water, and provide half a bottle per large sheep (one bottle = 750ml).
- Keep this fodder out of the rain. Urea is soluble, and animals that drink such a solution can be poisoned.