

**50**

VETMAAKKONSENTRAAT**50**

CLASS PROTEIN, MINERAL AND TRACE-MINERAL SUPPLEMENT FOR RUMINANTS
REG NR. V 21794 ACT 36 OF 1947

BAG CODE ■■■

- Ensures optimal intake, digestion and absorption of all necessary nutrients.
- Ensures balanced levels of all nutrients animals need for optimal growth and development.
- Leads to optimal body-mass gain to reach the required marketable target mass within the most economic time.
- Creates a healthy rumen environment that keeps the animals healthy and improves breeding.
- Provide fodder at a ratio of 1% of body mass when animal is placed in the feedlot. Increase every second day with $\frac{1}{2}\%$ of body mass until maximum fodder intake is obtained.
- Freely provide roughage for the first 10 days in the feedlot. Subsequently withdraw the roughage over a period of time until the animals have sufficiently adapted to their new environment.

COMPOSITION

	g/kg
PROTEIN (min)	500
FROM UREA	68.16%
UREA (max)	120
FAT (min)	25
FIBRE (max)	100
MOISTURE (max)	120
CALCIUM (max)	14
PHOSPHORUS (min)	7

WARNING

- 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 the transition is made from an NPN-free fodder to a product containing NPN, it is best to feed a 50/50 mixture of the old and the new product for an adjustment period of four to six days.
- Vinegar works efficiently against NPN poisoning. Mix with equal parts of water, and provide half a bottle per calf or large sheep and two to four bottles per head of cattle (1 bottle = 750ml).
- Keep this product out of the rain. Urea is soluble, and animals that drink such a solution can be poisoned.
- Animals should be given time to adapt. Sufficient pastures and/or roughage should be available at all times.

FEEDING INSTRUCTIONS**

The following are examples of applications of fattening concentrate in ruminant diets.

	Rounding off		Full rounding off phase 1		Full rounding off phase 2		Full feed for cattle	
	Bags	kg	Bags	kg	Bags	kg	Bags	kg
MIXING INSTRUCTIONS								
<i>Vetmaakkonsentraat 50</i>	3	150	3	150	2	100	3	150
<i>Maize</i>	17	850	13	650	15	750	9	450
<i>Molasses meal</i>	–	–	2	80	2	80	2	80
<i>Roughage</i>	–	–	–	120		70	–	320
COMPOSITION OF MIX	1000		1000		1000		1000	
<i>Protein* (min) g/kg</i>	147		145		130		130	
<i>*from urea</i>	*29.15%		*39.35%		*28.7%		*29.69%	
<i>Fat (min)</i>	25		25		25		25	
<i>Fibre (maks)</i>	100		120		120		150	
<i>Moisture (maks)</i>	120		120		120		120	
<i>Calcium (maks)</i>	8.5		10		10		8	
<i>Phosphate (min)</i>	4.4		4		4		4	

** Good quality roughage needs to be freely available at all times. The indicated intake only serves as a guideline of the lick amounts that need to be supplied alongside roughage to address nutrient needs. The lick intake can vary depending on roughage quantity and quality.