



COMPOSITION	
Nutrient	g/kg
Crude Protein (min.)	170
Equiv. Crude Protein from NPN (max.)	91.91 %
Urea (max.)	0
Other NPN (max.)	250
Moisture (max.)	120
Calcium (min.)	60
Calcium (max.)	120
Phosphorus (min.)	60
Ca:P Ratio	1-2:1
Iron (min.)	500 mg/kg
Copper (min.)	300 mg/kg
Manganese (min.)	800 mg/kg
Zinc (min.)	1000 mg/kg
Cobalt (min.)	3.5 mg/kg
Iodine (min.)	13 mg/kg
Selenium (min.)	4 mg/kg

FEEDING RECOMMENDATIONS

- This is a supplement and not a feed.
- Sufficient grazing/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.
- A salt phosphorus lick must be available at least 7 days prior to feeding a NPN containing lick to prevent over consumption of urea due to salt hunger.
- Store in a cool, dry place, away from direct sunlight.

Form: Mash

Packaging: 40 kg Bags

WARNING

This farm feed contains a NPN source and registered stock remedies. Feed strictly according to instructions.

Ready mix phosphate-salt trace mineral supplement for ruminates

- A ready-mixed mineral supplement for cattle and sheep on natural pastures.
- Contains a complete series of macro and micro minerals in correct relation to phosphorus.
- Contains 17% crude protein which helps optimise rumen function, especially during mid-summer droughts.
- Stimulates feed intake and growth in young and producing animals.
- Can be used as a transitional lick for cattle when mixed with Cattle Lick 45 in a 1:1 ratio.

FEEDING INSTRUCTIONS

1. Protect this farm feed against rain. NPN (e.g urea) is soluble and animals drinking such a solution could be poisoned.
2. Do not feed this farm feed indiscriminately with other NPN containing farm feeds. Consult an AFGRI Animal Feeds Technical Advisor for recommendations.
3. Vinegar is an effective remedy against NPN poisoning. Treatment: Mix with an equal amount of water and dose half a bottle per calf or large sheep and 2 to 4 bottles per head of cattle (1 bottle = 750ml).
4. Feed *ad lib*.
5. Guidelines for intake: Intake will depend on the production status of the animals and the quality and quantity of pasture available.

RECOMMENDED INTAKE

Animal	g / animal / day
Cattle	150-240
Young growing animals	100-120
Lactating cows	200-240
Dry cows	150-200
Sheep	17-40
Lambs	15-18
Lactating ewes	25-40
Non-lactating ewes	20-30

Class: PHOSPHATE SALT AND TRACE MINERAL SUPPLEMENT FOR RUMINANTS
 Reg. No: V19065 – Act 36/1947
 AFGRI Product code: R1214

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PROFOS



SAMESTELLING

Nutrient	g/kg
Ruproteïen (min.)	170
Ekwivalente Ruproteïen vanaf NPN (maks.)	91.91 %
Ureum (maks.)	0
Ander NPN (maks)	250
Vog (maks.)	120
Kalsium (min.)	60
Kalsium (maks.)	120
Fosfor (min.)	60
Ca:P Verhouding	1-2:1
Yster (min.)	500 mg/kg
Koper (min.)	300 mg/kg
Mangaan (min.)	800 mg/kg
Sink (min.)	1000 mg/kg
Kobalt (min.)	3.5 mg/kg
Jodium (min.)	13 mg/kg
Selenium (min.)	4 mg/kg

VOER AANBEVELINGS

- Die produk is 'n supplement en nie 'n voer nie.
- Voldoende weiding/ruvoer moet deurgaans beskikbaar wees.
- Hou lekbakke vol om gulsige vreet deur honger diere te voorkom.
- 'n Gereelde daaglikse inname kan vergiftiging help voorkom.
- 'n Souffosfaatlek moet ten minste 7 dae voor die verskaffing van 'n NPN-bevattende lek voorsien word om southonger en oormatige inname van ureum te voorkom.
- Stoor in 'n koel, droë plek, weg van direkte sonlig.

Vorm: Meel

Verpakking: 40 kg Sakke

WAARSKUWING

Hierdie veevoer bevat 'n NPN bron en geregistreerde medikamente. Voer streng volgens instruksies.

Klaargemengde fosfaat-sout spoorminerale aanvulling vir herkouers

- Is 'n klaargemengde mineraal aanvulling vir beeste en skape op natuurlike groen weiding.
- Voorsien 'n volledige reeks noodsaaklike spoorminerale in die korrekte verhouding tot fosfor.
- Bevat 17% ru-proteïen wat help om rumen funksie te optimaliseer, veral tydens mid-somer droogtes.
- Stimuleer voerinnname en groei van produserende en groeiende diere.
- Kan as 'n oorgangselek gebruik word vir beeste deur met Beeslek 45 in 1:1 verhouding te vermeng.

GEBRUIKSAANWYSINGS

1. Beskerm hierdie veevoer teen reën. NPN (Bv. Ureum) is oplosbaar en diere wat so 'n oplossing drink kan vergiftig word.
2. Moet nie hierdie veevoer onoordeelkundig saam met ander NPN bevattende veevoere voer nie. Raadpleeg 'n AFGRI Veevoere Tegnieuse Adviseur vir die nodige aanbevelings.
3. Asyn is 'n doeltreffende middel teen NPN-vergiftiging. Behandeling: Meng met gelyke hoeveelhede water en doseer 'n halwe bottel per kalf of groot skaap en 2 tot 4 bottels per bees (1 bottel = 750ml).
4. Voer *ad lib*.
5. Riglyne vir inname: Inname sal bepaal word deur die produksie status van diere en die kwaliteit en kwantiteit van die weiding.

AANBEVOLE INNAME

Dier	g / dier / dag
Beeste	150-240
Jong groeiende diere	100-120
Lakterende koeie	200-240
Droë koeie	150-200
Skape	17-40
Lammers	15-18
Lakterende ooie	25-40
Droë ooie	20-30

Klas: FOSFAAT SOUT EN SPOORMINERAAL SUPPLEMENT VIR HERKOUERS
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