



COMPOSITION

Nutrient	g/kg
Crude Protein (min.)	140
Equiv. Crude Protein from NPN (max.)	20.5%
Urea (max.)	10
Moisture (max.)	120
Crude Fat (min.)	25
Crude Fat (max.)	75
Crude Fibre (max.)	120
Calcium (min.)	8
Calcium (max.)	10
Phosphorus (min.)	4
Ca:P Ratio	1-1.8:1
Magnesium (min.)	2
Sulphur (min.)	0.7
Potassium (min.)	5.5
Iron (min.)	45 mg/kg
Copper (min.)	10 mg/kg
Manganese (min.)	18 mg/kg
Zinc (min.)	62 mg/kg
Cobalt (min.)	0.2 mg/kg
Iodine (min.)	0.52 mg/kg
Selenium (min.)	0.12 mg/kg

FEEDING RECOMMENDATIONS

- This is a high-energy product and animals must be adapted to it.
- Sufficient grazing/roughage must be available at all times.
- A constant daily intake can help prevent digestive problems.
- Keep feed troughs filled to prevent gluttonous eating by hungry animals.
- Store in a cool, dry place, away from direct sunlight.

Form: Mash or Pellets

Packaging: 40 kg Bags or Bulk

WARNING

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

High quality supplement for growing and finishing of weaners, bulls, heifers and show animals

- Supplement for growing and mature cattle with *ad lib* roughage and/or sufficient summer and winter grazing.
- Provides optimal quantities of quality natural protein, NPN, minerals, trace minerals and energy for maximum performance.
- Supplies high levels of rumen bypass protein and energy for improved ADG.
- Recommended for Phase C, D and show animals.
- Recommended for heifers to reach breeding target mass earlier.
- Contains stock remedies to improve the effectiveness of energy utilization.

FEEDING INSTRUCTIONS

1. Protect the feed from rain. NPN (e.g. urea) is soluble and animals drinking such a solution could be poisoned.
2. This farm feed must not be fed indiscriminately together with other NPN-containing 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. Gradually adapt animals over 14 days to the D-Tech 14 in order to avoid acidosis.
5. Animals must have free access to the D-Tech 14.
6. Ensure that sufficient trough space is available.
7. Ensure that sufficient grazing or roughage is available.
8. Guidelines for intake: Intake will depend on the production status of the animals and the quality and quantity of grazing/roughage available.

RECOMMENDED INTAKE

An adaptation period of 14 days is very important

Day 1-4	Limit intake to 3kg or 1.4% of body weight per animal per day plus sufficient <i>ad lib</i> roughage or grazing.
Day 5-10	Limit intake to 4kg or 1.8% of body weight per animal per day plus sufficient <i>ad lib</i> roughage or grazing.
Day 11-14	Limit intake to 5kg or 2.3% of body weight per animal per day plus sufficient <i>ad lib</i> roughage or grazing.
Day 15+	Feed 2.4 - 2.6% of body weight and <i>ad lib</i> hay if the animals show no signs of acidosis. 85% of the animal's total diet intake should consist of D-Tech 14 and the rest <i>ad lib</i> hay.

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Class: Cattle Finisher Feed
Reg. No: V18171 – Act 36/1947
AFGRI Product code: R1151





SAMESTELLING

Nutriënt	g/kg
Ruproteïen (min.)	140
Ekwivalente Ruproteïen vanaf NPN (maks.)	20.5%
Ureum (maks.)	10
Vog (maks.)	120
Ru-vet (min.)	25
Ru-vet (maks.)	75
Ruvesel (maks.)	120
Kalsium (min.)	8
Kalsium (maks.)	10
Fosfor (min.)	4
Ca:P Verhouding	1-1.8:1
Magnesium (min.)	2
Sulfaat (min.)	0.7
Kalium (min.)	5.5
Yster (min.)	45 mg/kg
Koper (min.)	10 mg/kg
Mangaan (min.)	18 mg/kg
Sink (min.)	62 mg/kg
Kobalt (min.)	0.2 mg/kg
Jodium (min.)	0.52 mg/kg
Selenium (min.)	0.12 mg/kg

VOER AANBEVELINGS

- Hierdie is 'n hoë energie voer en diere moet aangepas word.
- Voldoende weiding/ruvoer moet deurgaans beskikbaar wees.
- 'n Gereelde daaglikse inname kan rumen verteringssteurnisse help voorkom.
- Hou bakke vol om gulsige vreet deur honger diere te voorkom.
- Stoor in 'n koel, droë plek, weg van direkte sonlig.

Vorm: Meel of Pille

Verpakking: 40 kg Sakke of Losmaat

WAARSKUWING

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

Hoë kwaliteit byvoeding vir uitgroei en afrond van speenkalwers, bulle, verse en skoudiere

- Byvoeding vir jong groeiende asook volwasse beeste met *ad lib* ruvoer en/of voldoende somer- en winterweidings beskikbaar.
- Voorsien optimale kwantiteit en kwaliteit energie, natuurlike proteïen, NPN, minerale en spoorminerale vir maksimum prestasie.
- Voorsien hoë vlakke van rumen verbyvloei-proteïen en energie vir verbetering van GDT.
- Word aanbeveel vir Fase C, D en skoudiere.
- Word aanbeveel vir verse op natuurlike weiding om dekmassa vroeër te bereik.
- Bevat medikamente om die doeltreffendheid van energie benutting te verbeter.

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. Pas diere geleidelik oor 14 dae aan op D-Tech 14 om suurspens te voorkom.
5. Diere moet vrye toegang hê tot D-Tech 14.
6. Voorsien voldoende kripaspasie om oorsvreet te voorkom.
7. Ruvoer of voldoende weiding moet ten alle tye *ad lib* beskikbaar wees.
8. Riglyne vir inname: Inname sal bepaal word deur die produksie status van diere en die kwaliteit en kwantiteit van die weiding.

AANBEVOLE INNAME

Aanpassingsperiode van 14 dae is uiters belangrik

Dag 1-4	Bepark inname tot 3kg of 1.4% van liggaamsmassa per dier per dag plus voldoende weiding of ruvoer <i>ad lib</i> .
Dag 5-10	Bepark inname tot 4kg of 1.8% van liggaamsmassa per dier per dag plus voldoende weiding of ruvoer <i>ad lib</i> .
Dag 11-14	Bepark inname tot 5kg of 2.3% van liggaamsmassa per dier per dag plus voldoende weiding of ruvoer <i>ad lib</i> .
Dag 15+	Voer 2.4% - 2.6% van liggaamsmassa en hooi <i>ad lib</i> indien diere geen tekens van suurspens toon nie. Diere behoort 85% van hul totale voer inname in te neem in die vorm van D-Tech 14 en die res hooi <i>ad lib</i> .

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ANIMAL FEEDS