

COMPLETE CATTLEFINISHER



COMPOSITION

Nutrient	g/kg
Crude Protein (min.)	100
Equiv. Crude Protein from NPN	35.88%
Urea (max.)	12.5
Moisture (max.)	120
Crude Fat (min.)	25
Crude Fat (max.)	70
Crude Fibre (max.)	200
Calcium (min.)	6
Calcium (max.)	12
Phosphorus (min.)	3
Ca:P ratio	2-3:1

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

Packaging: Bulk or 40 kg Bags

WARNING

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

High quality complete feed for growing and finishing of cattle

- Complete feed for fattening of cattle.
- Provides optimal quantities of quality energy, natural protein, NPN, minerals and trace minerals for maximum performance.
- Supplies sufficient rumen bypass protein and energy for improved ADG.
- Recommended for feedlot cattle and young growing animals.

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. Gradually adapt animals over 7 days to the Complete Cattle Finisher in order to avoid acidosis.
5. Animals must have free access to the Complete Cattle Finisher.
6. Ensure that sufficient trough space is available.
7. Guidelines for intake: Intake will depend on the age and body weight of the animal.

RECOMMENDED INTAKE

A gradual adaptation period of 7 days is very important.

Day 1-7	Feed <i>ad lib</i> with access to additional roughage to help prevent rumen digestive problems.
Day 8+	Feed <i>ad lib</i> and ensure sufficient trough space to avoid gluttonous eating.

Class: COMPLETE CATTLE FEED
Reg. No: V18921 – Act 36/1947
AFGRI Product code: R1150

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AFGRI
ANIMAL FEEDS

VOLLEDIGE BEESVETMES



SAMESTELLING

Nutriënt	g/kg
Ruproteïen (min.)	100
Ekwivalente Ruproteïen van NPN	35.88%
Ureum (maks.)	12.5
Vog (maks.)	120
Ru-vet (min.)	25
Ru-vet (maks.)	70
Ruvesel (maks.)	200
Kalsium (min.)	6
Kalsium (maks.)	12
Fosfor (min.)	3
Ca:P Verhouding	2-3:1

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 verteringsteurnisse 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

Verpakking: Losmaat of 40 kg Sakke

WAARSKUWING

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

Hoë kwaliteit volledige voer vir groei en afrond van beeste

- Volledige voer vir afronding van beeste.
- Voorsien optimale kwantiteit en kwaliteit energie, natuurlike proteïen, NPN, minerale en spoorminerale vir maksimum prestasie.
- Voorsien voldoende rumen verbyvloei-proteïen en energie vir verbetering van GDT.
- Word aanbeveel vir voerkraalbeeste asook uitgroei van jong diere.

VOERINSTRUKSIES

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 Tegnieise 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 half of groot skaap en 2 tot 4 bottels per bees (1 bottel = 750ml).
4. Pas diere geleidelik oor 7 dae aan op die Volledige Beesvetmes om suursens te voorkom.
5. Diere moet vrye toegang hê tot Volledige Beesvetmes.
6. Voorsien voldoende kripspasie om oorvreet te voorkom.
7. Riglyne vir inname: Inname sal bepaal word deur die ouderdom en massa van die diere.

AANBEVOLE INNAME

'n Geleidelike aanpassingsperiode van 7 dae is baie belangrik.

Dag 1-7	Voer <i>ad lib</i> met toegang tot addisionele ruvoer om aanpassing te bevorder.
Dag 8+	Voer <i>ad lib</i> met voldoende kripspasie om oorvreet te voorkom.

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