



SHOWSTOPPER ORIGINAL

TEXTURIZED CATTLE RATION WITH BEET PULP

ShowStopper is palatable feed, containing high levels of quality protein, minerals and vitamins intended to produce a shiny, healthy hair coat.

ShowStopper promotes the following:

- > Energy for efficient growth and feed conversion
- > Enhanced hair coat bloom
- > Hoof integrity









FOR GROWING & CONDITIONING SHOW CATTLE

Masterfeeds® ShowStopper Original Cattle Ration (texturized) is intended to be fed up to 5 kg per head per day. It is a concentrated formula of selected ingredients, containing high levels of quality protein, minerals and vitamins intended to produce a shiny, healthy hair coat.

WHO USES:

Producers who wish to feed a premium show cattle ration. Purebred breeders fitting cattle for sale and 4-H groups would benefit from the use of this ration.

FEEDING DIRECTIONS:

Growing Heifers: feed at 0.5 to 1.25 kg per 100 kg body weight per head per day.

Growing Steers & Bulls: feed at 0.75 to 1.5 kg per 100 kg body weight per head per day.

Adult Cattle: feed at up to 5 kg per head per day.

Feed along with good quality forage and/or pasture and a free-choice source of salt and minerals and vitamins. Adjust the feeding rate as required to achiever the desired rate of growth and level of body condition. Provide a free-choice source of salt, minerals and vitamins, and fresh, clean water at all times. For more information, contact your Masterfeeds Account Manager.

FEATURES & BENEFITS:

Contains 14% crude protein with undegradable (UIP). High level of protein of high bypass value and with optimum amino acid profile.

Contains vegetable linseed oil meal. Enhances hair coat bloom.

Made with beet pulp.

Maintains high fibre value of diet to reduce digestive upset.

This feed contains added Selenium at 0.3 mg/kg.

GUARANTEED ANALYSIS

| Crude Protein (minimum) | 14.0% |
|-------------------------|-------------|
| Crude Fat (minimum) | |
| Crude Fibre (maximum) | |
| Calcium (actual) | |
| Phosphorus (actual) | 0.5% |
| Sodium (actual) | |
| Vitamin A (minimum) | |
| Vitamin D (minimum) | 2,500 IU/kg |
| Vitamin E (minimum) | 50 IU/kg |