

GLUCOSE-BOOSTER

DESCRIPTION

Premix of strong glucogenic agents

INGREDIENTS

- MPG
- GLYCÉROL
- CALCIUM PROPIONATE
- NIACIN
- COBALT

CHARACTERISTICS

POWDER FORM

- Color: light beige
- Particle size : 50-100 µm
- Active matter: 53%

USE

Glucose precursor in dairy animal feed:
Dairy cow: 300 g/day – Ewe, goat: 30 g/day

Ketosis prevention: 2-3 weeks before calving and
2-4 weeks after calving.

Fertility troubles prevention: continue the treatment
with half-dose until insemination.

ACTION

- Increases the blood glucose level
- Increases the peak of lactation
- Limits the production of ketones
- Promotes good fertility and reproduction.

PACKING

50 lb or 25 Kg Bags

STORAGE

Store in a dry and well-ventilated place in its original
packaging.
To use preferably within 24 months after the date of
production.

STUHR ENTERPRISES

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