

Glucose BOOSTER



PROVEN TO INCREASE MILK YIELDS AND IMPROVE HEALTH IN TRANSITION COWS

PRODUCT DATA SHEET



PRODUCT

Premix of strong glucogenic agents



INGREDIENTS

Propylene Glycol, Glycerol, Silicon Dioxide, Calcium Propionate, Niacin Supplement, Cobalt Carbonate, Carriers.



TYPICAL ANALYSIS

Crude Protein 0.055%
Crude Fat 0.22%
Crude fiber 6.75%
Calcium (Ca) 2.24%
Sodium (Na) 0.24%
Moisture 5.25%
Ash 35.23%



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.



CHARACTERISTICS

Powder Form

Color: light beige

Particle size: 50-100 µm

Active matter: 53%



PACKAGE

50 lb.or 25 KG/bag



CALL NOW 507.929.7811



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GLUCOSE BOOSTER™ TRIAL IN ARIZONA

EXPERIMENTAL DESIGN

GLUCOSE BOOSTER™ trial initiated by Dr. Ueli A. Zaugg, PhD, Fountain Hills, AZ and carried out in Van Rijn Dairy, Mesa, AZ

Well managed dairy involving 1600 cows, and experiencing **some metabolic difficulties due to excessive heat in Summer**.. (Symptoms of clinical and subclinical ketosis were prevalent)

Control group: Cows that calved from 7/01/96 to 7/20/96

Treatment group: Cows that calved from 8/10/96 to 8/28/96

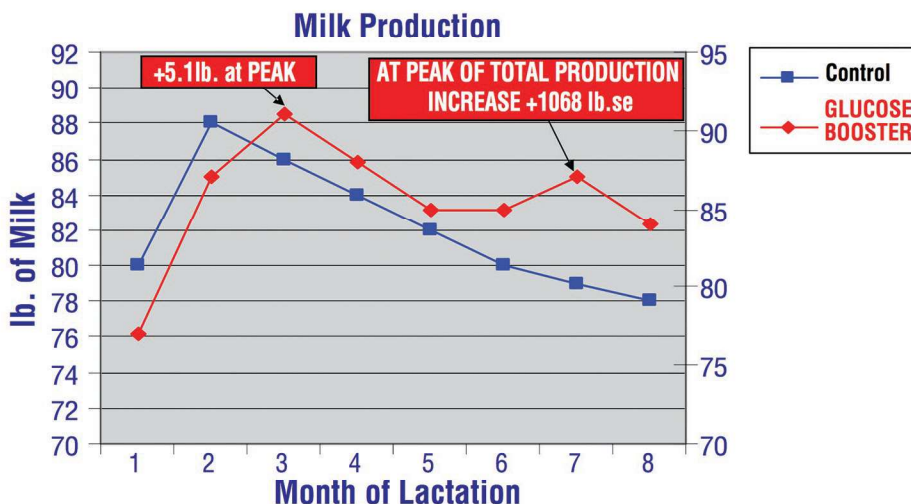
Treatment cows received GLUCOSE BOOSTER™ (300 g./day/cow)
2-4 weeks before calving and 30 days after calving.

RESULTS

Observation by owner, herdsman, veterinarian and consulting nutritionist included:

- Cows went on feed quickly after calving
- Cows had visibly better body condition
- Significant improvement involuted uterus
- Fewer signs of subclinical ketosis
- High increase in milk production

	Control	GLUCOSE BOOSTER™
Number of Cows	86	85
Ketosis	8	4
Displaced Abomasum	8	1
Milkfever	2	4
Died	4	0
Downers Other Reasons	6	1



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