

# Energie-Bolus

## agilan® Dietetic complementary feed

Reduction of the risk of ketosis

For dairy cows

### Essential nutritional characteristics

Minimum supply of sodium propionate: 110 g/day

### Composition

Dicalcium phosphate, Sodium bicarbonate

### Analytical constituents

Crude protein	0.0 %	Crude fiber	0.0 %
Crude fat	0.0 %	Crude ash	51.1 %
Calcium	5.3 %	Phosphorus	3.5 %
Magnesium	0.2 %	Sodium	19.7 %

### Content of additives per kg

#### Preservatives:

Propionic acid from sodium propionate (1k281) 800,000 mg

### Feeding recommendation

Administer 1 bolus (100 g) orally twice daily for 3 - 5 days using commercially available donors.

### Recommended use

Sodium propionate serves as a glucoplastic energy source and supports normalization of carbohydrate and fat metabolism in all forms of ketosis.

### Feeding instructions

During the supply of sodium propionates at the end of gestation, an evaluation of the mineral equilibrium in association with the risk of hypocalcaemie after parturition is necessary.

It is recommended that the advice of a professional be sought prior before use.

It may be recommended to feed the dietetic feed also for the purpose of ketosis convalescence.

The simultaneous use of different organic acids or their salts is contraindicated where one or more of them is used at or near the maximum permitted content.

### Duration of feeding

Between 3 weeks before and 6 weeks after calving. Care should be taken to ensure a balanced daily ration.

### Storage

Close containers immediately after removal and store in a dry place!

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