

# Phosphor-ATP Bolus

## Phosphorus-ATP Bolus

agilan® Complementary feed

Mineral feed

For cattle

### Composition

Sodium polyphosphate, yeast, magnesium oxide, dextrose



### Analytical constituents

Crude protein	5.4 %	Crude fibre	2.0 %
Crude fat	0.8 %	Crude ash	73.8 %
Calcium	1.8 %	Sodium	14.4 %
Phosphorus	17.1 %	Magnesium	4.7 %

### Content of additives per kg

#### Vitamins:

Vitamin B <sub>1</sub> (3a821)	600 mg
Vitamin B <sub>2</sub> (3a825i)	1,850 mg
Vitamin B <sub>6</sub> (3a831)	1,500 mg
Vitamin B <sub>12</sub> / Cyanocobalamin	12,000 µg
Vitamin K <sub>3</sub> (3a711)	1,200 mg
Niacin (3a314)	7,500 mg
Ca-D-Pantothenate (3a841)	4,500 mg
Folic acid (3a316)	300 mg
Biotin (3a880)	30,000 µg

#### Preservatives:

Sodium propionate (E281)	50,000 mg
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### Feeding recommendation

2 pieces (each 110 g) per animal per day, administer orally with commercial donors.

### Recommended use

For additional supplementation with phosphate and high- dose, water-soluble vitamins.

Phosphor-ATP Bolus (Phosphorus-ATP Bolus) supplements one, due to reduced feed intake after calving and metabolic disorders, reduced put on vitamin self-synthesis.

Phosphorus exerts a variety of metabolic functions. For example it occupies a central position in the energy balance as ATP and serves to stabilize the pH in the rumen.

With sodium polyphosphate, Phosphor-ATP Bolus (Phosphorus-ATP Bolus) contains a readily available and well-tolerated phosphorus source.

### Storage

Shelf life guarantee is only valid for unopened packages, stored at a cool and dry place (2-25 °C).

Date of revision of the text: July 2021