Josera.
we care, you grow

BullenExpert

Performance mineral feed for fattening cattle

High weight gains, high carcass yield, and good carcass quality, combined with efficient feed conversion and low animal losses, are key factors for the profitability of bull fattening.
In addition to good management, crucial factors for achieving high biological performance in fattening cattle include a well-functioning rumen, low stress levels, and a nutrient supply tailored to the animals' needs. Alongside optimal basic forage, a balanced supply of active ingredients such as minerals and vitamins is essential.

BullenExpert helps you get closer to the goal of maximizing feed intake capacity and optimizing feed conversion.
Improved fiber digestibility, combined with a balanced supply of active ingredients, organic trace elements, and B vitamins, promotes feed intake and utilization. In addition, BullenExpert supports a stable rumen environment, strengthens resistance, and enhances muscle growth.

Thanks to the ‚100 for 1000' concept, a reliable nutrient supply is ensured throughout the entire fattening period via an all-in-one mineral feed.

Main applications

- fattening cattle



Product advantages

- ✓ high palatability and acceptance
- ✓ securing feed rations through essential nutrients and rumen stabilization
- ✓ especially suitable for phosphorus-rich feeds (e.g., rapeseed extraction meal)
- ✓ All-in-One mineral feed
- ✓ optimal nutrition of fattening cattle through the 100 for 1,000 feeding recommendation

PERFORMANCE

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Product features:
- phosphorus-free
- high in magnesium
- live yeast
- trace elements 50% as highly available glycine chelates
- Selen-Protect® (rumen-protected)
- high content of B vitamins
- tasty herbs

Application recommendation:
BullenExpert is used for feed rations in cattle fattening with high maize silage and grain content, as well as protein supplementation with rapeseed extraction meal.
Pre-fattening: 120-160 g
Mid fattening: 160-200 g
Final fattening: 150-120 g

Feeding recommendation: JOSERA Feeding Concept 100 for 1000
The mineral feed requirement of fattening cattle is primarily determined by the level of daily weight gain. The JOSERA feeding concept for fattening cattle ‚100 for 1000' has been developed based on this principle, meaning that 100 g of mineral feed are required for 1000 g of daily weight gain. For 1600 g of daily gain, 160 g of mineral feed should be provided. Thanks to this performance- and needs-oriented feeding, the animal is optimally nourished during its growth, while simultaneously avoiding environmentally harmful nutrient surpluses.

Instructions for proper use:
This complementary feed may only be fed to fattening cattle at a rate of 100 - 200 g per animal per day due to its higher content of vitamin A, vitamin D3, and trace elements compared to complete feeds. Pre-fattening: 120 - 160 g, Mid fattening: 160 - 200 g, Final fattening: 120 - 150 g.
Guideline: 100 g of mineral feed per 1,000 g of daily weight gain.

Composition:
calcium carbonate | sodium chloride | magnesium oxide | sugar beet molasses | wheat bran | products from the processing of herbs (peppermint, rosemary, oregano, camomile, lemon balm)

Analytical components:

22.50 %	calcium	0.00 %	phosphorus
8.00 %	sodium	6.50 %	magnesium

Nutritional additives per kg:

400000 I.E.	vitamin A (3a672a)
100000 I.E.	vitamin D3 (3a671)
1500 mg	vitamin E/all-rac-alpha-tocopheryl acetate (3a700)
300 mg	vitamin B1 (3a821)
27 mg	vitamin B2 (3a825ii)
24 mg	vitamin B6/ pyridoxine hydrochloride (3a831)
1000 mcg	vitamin B12 (3a835 / 3a836 / 3a837)
750 mg	niacinamide (3a315)
90 mg	calcium D-pantothenate (3a841)
7 mg	folic acid (3a316)
2000 mg	zinc (zinc chelate of glycine hydrate (solid)) (3b607)
2000 mg	zinc (zinc oxide) (3b603)
1000 mg	manganese (manganese chelate of glycine hydrate) (3b506)
1000 mg	manganese (manganese (II) oxide) (3b502)
300 mg	copper (copper(II) chelate of glycine hydrate (solid)) (3b413)
300 mg	copper (copper(II) sulphate pentahydrate) (3b405)
75 mg	iodine (calcium iodate anhydrous) (3b202)
18 mg	cobalt (coated granulated cobalt(II)carbonate) (3b304)
10 mg	selenium (sodium selenite) (3b801)
10 mg	selenium (sodium selenite)(SeProtect®) (3b801)

Zootechnical additives per kg:
200.0 x10^9 KBE Saccharomyces cerevisiae, CNCM I-4407 (4b1702)

Note: The minimum shelf life requires hygienic, cool, and dry storage. No liability for improper storage and misuse.

25 kg

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Please make use of our JOSERA consulting service for specific advice.

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