Josera.
we care, you grow

MultiBuffer PLANT

Buffer concentrate to stabilise the pH-level in the rumen and to optimize the rumen fermentation.

Main applications

- lactation
- fattening cattle

Product features:

- high buffer capacity
- high amounts of calcium, magnesium and sodium
- polymorphic algal-limestone
- PLANT-ingredients including herbs and plant extracts

Your benefits:

- healthy animals
- more milk
- easy handling

Product advantages:

- guarantees a wide range of efficacy
- easily mixable
- appetizing
- high feed intake and feed utilisation
- optimal ruminal fermentation





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Product features:
- high buffer capacity
- high amounts of calcium, magnesium and sodium
- polymorphic algal-limestone
- PLANT-ingredients including herbs and plant extracts

Application recommendation:
60g Multi-Buffer PLANT meet the buffer capacity of 100g sodium bicarbonate.

Multi-Buffer PLANT is a concentrate of various buffer agents with a large spectrum of efficacy, expanded with herbs and plant extracts to support feed intake, feed utilization and rumen fermentation.

Due to a combination of various rapid reacting buffer substances and their chemical and physical features (hardness, density, size, polymorphic structure) Multi-Buffer PLANT shows a reliable and sustained effect.

High amounts of calcium, magnesium and sodium improve the supply of minerals in animal nutrition.

Note:
A healthy rumen function requires a balanced ruminant ration. To ensure this, sufficient crude fibre needs to be available.

Instructions for proper use:
This complementary feed is especially designed to match rations with high contents of fast available carbohydrates (starch, sugar). Therefore the amount fed to dairy cows and fattening cattle is limited to max. 1.5% of the daily dry matter intake. Application note per animal/day: a) intensive fed cattle: to stabilize rumen pH-value and enhance rumen fermentation: dairy cattle: up to 150g, fattening cattle: 50g (early fattening period) up to 150g (late fattening period) b) in risk of acidosis situations: dairy cattle: up to 200g, fattening cattle: 50g (early fattening period) up to 150g\ (late fattening period) Note that sufficient crude fibre in ration has to be\ provided.

Composition:
sodium bicarbonate | polymorphic algae lime | magnesium oxide | calcium carbonate | sugar beet molasses | products from the processing of herbs

Analytical constituents:

15,5 %	calcium	0,0 %	phosphorus
6,5 %	sodium	12,5 %	magnesium
5,4 %	HCl insoluble ash		

Note: Minimum durability requires a correct and appropriate storage. In particular a hygienic, cool and dry storage is needed. Without responsibility in case of incorrect storage and application.

25 kg

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

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Special product