Silage additive SiloSolve® FC

Benefits:

- Fast fermentation and significantly improved stability in the silo, even when opened early.
- Reduction of dry matter losses.
- Inhibits the growth of yeasts and moulds and improves storage stability.
- Improved aerobic stability during feed-out.

Pack size

- One 200 g sachet treats 100 tonnes of fresh crop. One box contains 10 × 200 g sachets.
- Product form: Powder.
- Solubility: Water-soluble.
- Shelf life: 24 months from the production date when stored in a freezer at -18°C. 12 months when stored in cool conditions at +4°C. 3 months when stored at temperatures above +20°C.

Contents

- Lactococcus Lactis 0224 (DSM 11037/1K2081)
- Lactobacillus buchneri (DSM 22501/1K20738)

Instructions for Use – Whole-Crop Maize, Grain and Grass Silage

- One sachet of SiloSolve® FC contains 200 g of active substance. One sachet treats 100 tonnes of fresh crop.
- The 2 g dose of active substance should preferably be mixed with 0.2–0.5 litres of water at a maximum temperature of 35°C.
- The prepared silage additive is added to the tank on the forage harvester, which is then topped up with water.

Instructions for Use – Wrapped Bales and Maize Cobs

- Mix 4 g of active substance with 1 litre of water at a maximum temperature of 35°C.

CHR. HANSEN

Improving food & health

To achieve high-quality silage and get more value from your home-grown feed, the following conditions are important:

- Good management.
- Good compaction in the silo.
- Airtight and rapid covering of the silo.
- In addition, we recommend using a silage additive.

SiloSolve® FC ensures fast fermentation..

As soon as the silo is covered, the environment becomes oxygen-free more quickly. This stops CO2 production and significantly reduces dry matter losses.



Maize silage: 28.5% dry matter, fermented for 7 days. Left bag: Treated with SiloSolve® FC. Right bag: Untreated control.



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For more information, please call us on +45 5885 9530.