

BONSILAGE FORTE

Successful silaging in the lower DM range



This specialist product for wet silage converts moist base material that is hard to ferment into hygienically sound silage with an excellent aroma. Bonsilage Forte utilises the entire spectrum of carbohydrates, which enables a permanent and safe reduction in the pH level and reduces the risk of fermentation failure. The selection of highly persistent *Lactobacillus* strains inhibit the growth of clostridia. It also significantly reduces the breakdown of protein into $\text{NH}_3\text{-N}$ and biogenic amines, which is typical in moist silage.



CATEGORY 1b, 5
CONTINUOUS MONITORING
DLG Certificate 6501

Also available for **ORGANIC** farms.

BONSILAGE FORTE

- Quickly and permanently lowers the pH level
- Utilises the plant's carbohydrate reserves
- Protects plant protein
- Inhibits clostridia and therefore fermentation failure
- The only *Lactobacillus*-based product with a DLG quality seal Direction of action 5: Inhibition of Clostridia

Area of application & dosage

Area of application:

Ryegrass 18 - 30 % DM; other grasses 22 - 30 % DM;
Grass clover 25 - 30 % DM; Lucerne 25 - 30 % DM;

Dosage:

At 2 g/t, 250,000 CFU/g silage are applied.

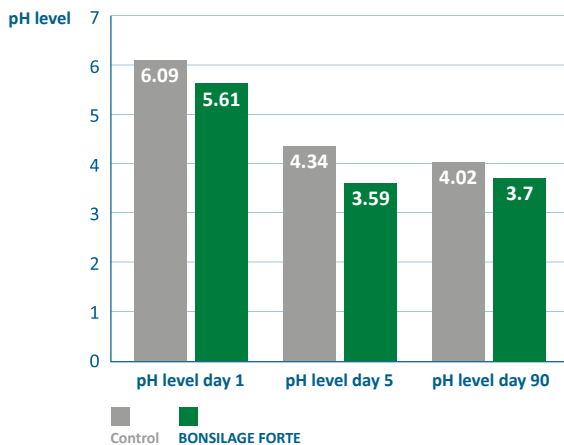
Container size:

100 g for 50 t FM
400 g for 200 t FM

Minimum storage duration: 21 days

1 BONSILAGE FORTE

Quickly and safely reduces silage pH level
– Clostridia don't stand a chance!

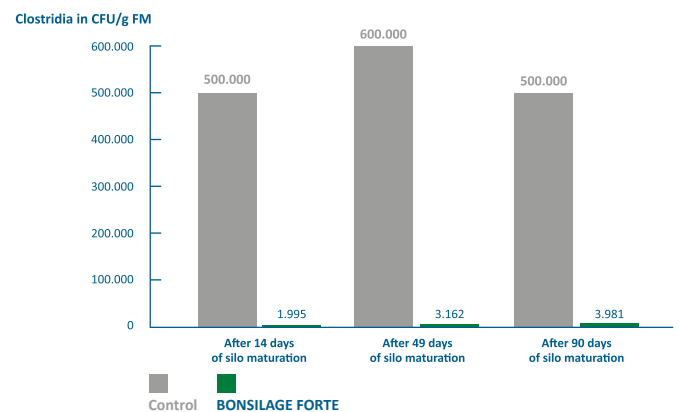


Source: Dr. Kung, University of Delaware

2 BONSILAGE FORTE

Inhibits butyric-acid-forming Clostridia from the outset.

Grass, 1st cut, 26 - 32% DM



Source: Dr. Thaysen, Schleswig-Holstein Chamber of Agriculture