



BONSILAGE FIT M (liquid)

Silage additives (homo- and heterofermentative) for high stability of energy-rich corn and whole crop silage to support cow fitness

Characteristics

- L. buchneri
- Pediococcus pentosaceus
- L. plantarum
- Min. $3,0 \cdot 10^{11}$ lactic acid bacteria/g BONSILAGE FIT M

Effects

- Special adjusted fermentation acid pattern of lactic acid, acetic acid and propylene glycol supports metabolism and fitness of dairy cows and fattening bulls
- Intensive activity of L.buchneri prevents reheating and thereby improves aerobic stability
- High digestibility, tastiness and protein quality as results of the homofermentatively dominated start phase of ensiling
- silo ripening time > 8 week

Recommendation for use

- dosage: 1 g BONSILAGE FIT M/t ensiled material
- 1 can sufficient to treat 100 to
- corn- and whole-crop silage: 25-45 % DM

Minimum storage period

- 8 weeks

