



BONSILAGE MAIS (liquid and granules)

Silage additive (homo- and heterofermentative) for corn silage and GPS

Characteristics

- L. plantarum
- P. pentosaceus
- L. buchneri
- mind. $2,5 \cdot 10^{11}$ lactic acid bacteria/g BONSILAGE MAIS

Effects

- Special fermentation acid pattern for maize silage and GPS consisting of lactic acid, acetic acid and 1,2-propanediol(propylenglykole)
- improves digestibility and energy density (in tests by +0.27 MJ NEL/kg DM on average compared with untreated control).
- significantly increases aerobic stability at silo face

Recommendation for use

- dosage: 1 g BONSILAGE MAIS/t ensiled material
- 1 can sufficient to treat 100 t
- cornsilage: 28-35 % DM
- GPS: 30-40 % DM

Minimum storage period

- 8 weeks



2: enhance of aerobic stability