



BONSILAGE SPEED G

Measurably faster silaging!

Energy-rich, stable silage feed after just two weeks of silage ripening. Bonsilage Speed G makes it possible: With the unique silage additive strain *Lactobacillus diolivorans* exclusively from Schaumann. This works in combination with the product's other strains of homo- and heterofermentative *Lactobacillus* to prevent reheating and fermentation failure. High feed intake is guaranteed and affords you greater flexibility in basic feed usage.



Also available for **ORGANIC** farms.

BONSILAGE SPEED G

- Ensures intensive silaging during the first few weeks
- Improves aerobic stability after just 2 weeks of silage ripening.
- Prevents reheating
- *L. diolivorans*: The only EU-authorized strain of its type with an innovative metabolism

Area of application & dosage

Area of application:

Grass, grass-clover and green rye silage with 28 - 50 % DM

Dosage:

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

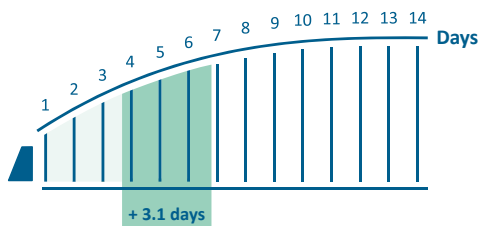
Container size:

100 g for 50 t FM

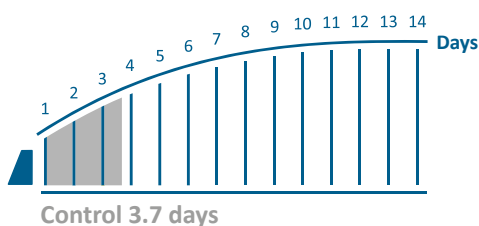
400 g for 200 t FM

Minimum storage duration: 14 days

- 1** Safe to open the silo after 14 days – aerobic stability is extended by around 3 days!



BONSILAGE SPEED G 6.8 days



Control 3.7 days

Source: DLG test centre for farm equipment and inputs, 2022

- 2** Optimises the fermentation acid pattern of your silage after just 14 days of maturation in the silo, when compared to untreated silage.



58 %

More acetic acid
after just 14 days



21 %

More lactic acid
after just 14 days

Source: DLG-Versuchszentrum Betriebsmittel und Technik, 2022