

BONSILAGE FIT M

Produces measurable gains in cow fitness.

Bonsilage Fit M optimises the energy properties of your silage and provides increased aerobic stability. As a result, feed-related diseases such as acidosis and ketosis can be prevented. The formation of glucoplastic components such as propylene glycol alleviates the cow's metabolism – especially at the start of lactation – for measurable gains in cow fitness.



BONSILAGE FIT M

- increases aerobic stability and improves palatability
- forms propylene glycol protecting against ketosis
- reduces lactic acid content and increases the content of physiological acetic acid for better protection against acidosis
- Supports the metabolism and cow fitness

Area of application & dosage

Area of application:

Maize and GPS silage between 25 - 45 % DM

Dosage:

At 1 g/t, 300,000 CFU/g FM silage applied.

Container size:

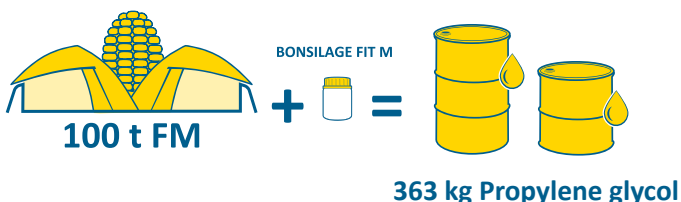
100 g for 100 t FM

400 g for 400 t FM

Minimum storage duration: 8 weeks

1 BONSILAGE FIT M

One tub of BONSILAGE FIT M produces on average 1.5 canisters of propylene glycol.



2 BONSILAGE FIT M

measurably improves cow fitness and produces stable maize silage.

