

# BONSILAGE PLUS

Increased stability and energy in the higher DM range



CATEGORY 1c,2,4b  
**CONTINUOUS MONITORING**  
DLG Certificate 6499

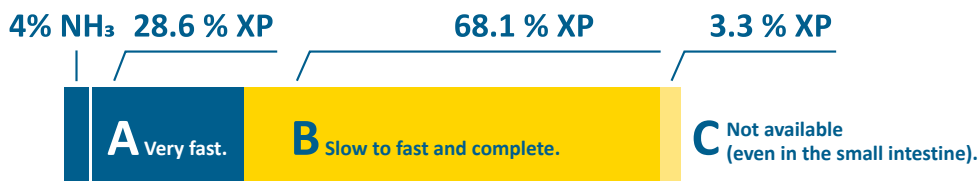


Silage additive for use with low-sugar grasses in the upper DM range > 28 %. A targeted combination of five hetero- and homofermentative strains of Lactobacillus that increases the energy density in the silage through improved digestibility, inhibits yeast and mould fungi, and reduces reheating.

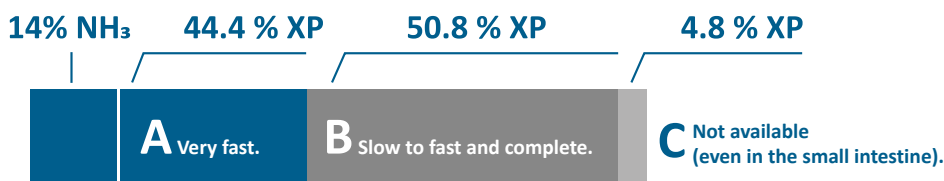
Also available for **ORGANIC** farms.

BONSILAGE PLUS	Area of application & dosage
<ul style="list-style-type: none"> <li>Creates an optimum fermentation acid pattern in the upper DM range</li> <li>Increases digestibility</li> <li>Increases energy density</li> <li>Forms acetic acid in a targeted manner and reduces reheating</li> <li>Improves crude protein quality</li> <li>Increases proportion of pure protein</li> </ul>	<p><b>Area of application:</b> Grass, grass-clover leys, lucerne green rye, GPS with 28 - 45 % DM</p> <p><b>Dosage:</b> At 2 g/t, 100,000 CFU/g silage are applied.</p> <p><b>Container size:</b> 100 g for 50 t FM 400 g for 200 t FM</p> <p><b>Minimum storage duration:</b> 8 weeks</p>

**1** BONSILAGE PLUS reduces protein degradation and optimises protein fractionation for the cow



## BONSILAGE PLUS



## Control

Source: Lower Saxony Chamber of Agriculture, University of Hohenheim