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TOP FIVE REASONS TO USE bonsilage

1 For all crop types and dry matter ranges

2 Unique range of high-quality bacteria strains

3 Science-based and research-developed products

4 Proven by on-farm research and feeding trials

5 Valuable customer service and support



bonsilage products rank as No. 1 silage inoculants in Europe and are also available to livestock producers worldwide. **bonsilage** inoculants are made with high-quality, unique bacteria that have been tested through on-farm research and feeding trials.



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Silage Inoculant Product Guide

PRO
FOR IMPROVED DIGESTIBILITY
OF CORN AND SORGHUM SILAGE

- » Ensures a reliable fermentation
- » Provides highest nutrient and DM retention
- » Improves aerobic stability



FORTE
FOR WET AND HARD-TO-ENSILE
FORAGES

- » Provides a rapid pH drop
- » Active inhibition of clostridia growth
- » Protects valuable proteins



SPEED M
THE SPECIALIST FOR REDUCED
SILO RIPENING TIME OF SILAGES

- » Aerobic stability after just days of fermentation
- » High palatability and digestibility
- » Proactive suppression of yeast and mold



ALFA
DUAL PROTECTION AGAINST
CLOSTRIDIA GROWTH AND REHEATING

- » Active inhibition of clostridia growth
- » Improves aerobic stability
- » Highest nutrient and DM retention



FIT M
THE SPECIALIST TO IMPROVE COW
PERFORMANCE

- » Ensures aerobic stability
- » Supports metabolism and cow fitness
- » Proactive suppression of yeast and mold



CLASSIC
FOR ENHANCED SILAGE QUALITY IN
STANDARD DRY MATTER RANGES

- » Provides a rapid pH drop
- » Ensures a reliable fermentation process
- » High nutrient and DM retention



DRY MATTER RANGE	PRO	SPEED M	FIT M	CLASSIC	FORTE	ALFA
Corn Silage	28-38%	25-45%	25-45%	25-30%	-	-
Sorghum Silage	28-38%	25-45%	25-45%	25-30%	-	-
Sorghum Sudan Grass Silage	25-38%	25-45%	25-45%	25-30%	-	-
High Moisture Corn	-	55-75%	25-45%	-	-	-
Earlage / Snaplage	-	55-75%	25-45%	-	-	-
Small Grain Silage	-	-	-	25-30%	22-30%	25-40%
Grass Silage	-	-	-	25-30%	18-30%	25-40%
Clover Grass Silage	-	-	-	22-30%	22-30%	25-40%
Alfalfa Silage	-	-	-	-	25-35%	25-40%

PERFORMANCE CHARACTERISTICS

Quick pH Drop	++	++	++	++	++	++
Improved Aerobic Stability	+	++	+			+
Glucogenic Effect	+		++			+
DM & Nutrient Retention	++	++	++	++	++	++
Fiber Digestibility	+	+	+	+	+	+
Clostridia Inhibition					++	++
Reduction of Biogenic Amines		+	+	+	++	++
Shortened Fermentation Time		++				

FORMULATION

Application CFU/g Forage*	150.000	250.000	300.000	100.000	250.000	250.000
<i>Lb. brevis</i> (heteroferm.)	✓					
<i>Lb. buchneri</i> (heteroferm.)	✓	✓	✓			✓
<i>Lb. diolivorans</i> (heteroferm.)		✓				
<i>Lb. paracasei</i> (homoferm.)					✓	✓
<i>Lb. plantarum</i> (homoferm.)	✓		✓	✓		✓
<i>Lb. rhamnosus</i> (homoferm.)		✓				
<i>Lc. lactis</i> (homoferm.)					✓	✓
<i>Pc. acidilactici</i> (homoferm.)			✓		✓	
<i>Pc. pentosaceus</i> (homoferm.)				✓		

* Total