TOP FIVE REASONS TO USE BONSILAGE

For all crop types and dry matter ranges

1

3

Science-based

and research-

developed products

Unique range of high-quality bacteria strains

Proven by onfarm research and feeding trials

4

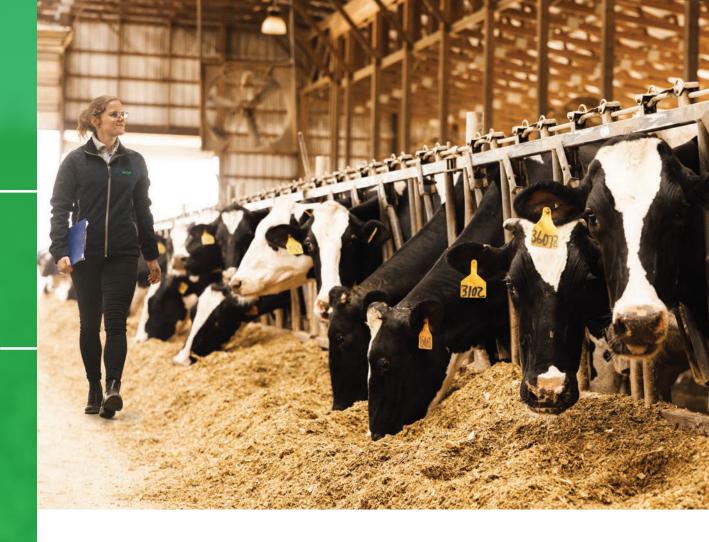
Valuable customer service and support

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



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bonsilage



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Silage Inoculant Product Guide

bonsilage



for the best possible grass silage

CORN+

PREMIUM TREATMENT FOR CORN AND SORGHUM SILAGE

- » Formation of propylene glycol
- » Ensures a reliable fermentation process
- » Protection against DM losses during feed-out





PRO

FOR IMPROVED DIGESTIBILITY OF CORN AND SORGHUM SILAGE

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





SPEED G

THE SPECIALIST FOR REDUCED **SILO RIPENING TIME OF FORAGES**

- » Quickly ensures aerobic stability
- » High palatability and digestibility
- » Proactive suppression of yeast and mold



DUAL PROTECTION AGAINST

» Improves aerobic stability

CLOSTRIDIA GROWTH AND REHEATING

» Highest nutrient and dry matter retention

» Active inhibition of clostridia growth

ALFA



FORTE

FOR WET AND HARD-TO-ENSILE FORAGES

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





SPEED C

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





BASIC

FOR ENHANCED SILAGE QUALITY IN STANDARD DRY MATTER RANGES

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











ORGANIC OPTIONS

Our premium inoculants bonsilage CORN+ and bonsilage FORTE are also available for US organic farming. The OMRI listed product variants contain the same microorganisms at the same level as our current top selling products.







PRODUCT PORTFOLIO OVERVIEW

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			IIIIII				
MOISTURE PERCENTAGE	CORN+	PRO	SPEED C	BASIC	SPEED G	FORTE	ALFA
Corn Silage	55-72%	62-72%	55-72%	65-75%	-	-	-
Sorghum Silage	55-72%	62-72%	55-72%	65-75%	-	-	-
Sorghum Sudan Grass Silage	55-72%	62-72%	55-72%	65-75%	-	-	-
High Moisture Corn	30-42%	-	30-42%	-	-	-	-
Earlage / Snaplage	35-42%	-	35-42%	-	-	-	-
Small Grain Silage	-	-	50-65%	65-75%	55-72%	65-78%	55-70%
Grass Haylage	-	-	-	65-75%	55-72%	65-78%	55-70%
Clover Grass Haylage	-	-	-	65-75%	55-72%	65-75%	55-70%
Alfalfa Haylage	-	-	-	65-75%	-	65-75%	55-70%

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	500,000	150,000	300,000	100,000	300,000	300,000	300,00
Lb. brevis (heteroferm.)		✓					
Lb. buchneri (heteroferm.)	✓	✓	✓		✓		V
Lb. diolivorans (heteroferm.)			✓		✓		
Lb. plantarum (homoferm.)	✓	✓		✓	✓	✓	V
Lc. lactis (homoferm.)						✓	V
Pc. acidilactici (homoferm.)			✓			V	
Pc. pentosaceus (homoferm.)				✓			