



BONSILAGE. Directions for use.

- 1 Fill two thirds of the can with cool, clean, non-chlorinated water.
- 2 Shake it well until the product is fully dissolved.
- 3 Pour solution into applicator.
- 4 Add additional water to achieve final concentration.



BONSILAGE. Measurably improved feed quality.

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

**PROVITA SUPPLEMENTS**

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BONSILAGE. Product Guide





FOR BOOSTING COW AND BEEF CATTLE PERFORMANCE

- » Formation of propylene glycol
- » Ensures a rumen-friendly fermentation process
- » Protection against reheating



FOR MEASURABLY FASTER ENSILING

- » Ensures aerobic stability after just a few days of fermentation
- » Highest nutrient and dry matter retention
- » Reliable suppression of yeast and mold



FOR WET AND HARD-TO-ENSILE SILAGE

- » Provides a rapid pH drop
- » Active inhibition of *Clostridia* growth
- » Protects valuable crude protein



THE SPECIALIST FOR ALFALFA

- » Active inhibition of *Clostridia* growth
- » Improves aerobic stability
- » Highest nutrient and dry matter retention



CLASSIC PERFORMANCE FOR CORN AND GRASS SILAGES

- » Quickly lowers the pH for highest nutrient retention
- » For palatable, highly digestible silage



DRY MATTER PERCENTAGE

Corn Silage	28-45%	28-45%	-	-	25-30%
Sorghum Silage	28-45%	28-45%	-	-	25-30%
Sorghum Sudan Grass Silage	28-45%	28-45%	-	-	-
High-Moisture Corn	-	50-72%	-	-	-
Earlage/Snaplage	-	50-72%	-	-	-
Small Grain Silage	28-45%	28-45%	22-30%	-	-
Grass Silage	-	-	22-30%	-	25-30%
Ryegrass Silage	-	-	18-30%	-	-
Alfalfa Silage	-	-	25-35%	30-45%	-

PERFORMANCE CHARACTERISTICS

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

FORMULATION

Application CFU/g Forage	300,000	250,000	250,000	250,000	100,000
<i>Lb. buchneri</i> (heteroform.)	✓	✓		✓	
<i>Lb. plantarum</i> (homoform.)	✓			✓	✓
<i>Lb. rhamnosus</i> (homoform.)		✓			
<i>Lb. paracasei</i> (homoform.)			✓	✓	
<i>Lc. diolivorans</i> (heteroform.)		✓			
<i>Lc. lactis</i> (homoform.)			✓	✓	
<i>Pc. acidilactici</i> (homoform.)			✓		
<i>Pc. pentosaceus</i> (homoform.)	✓				✓