

CLASSIC PERFORMANCE FOR GRASS AND ALFALFA SILAGE

BONSILAGE CLASSIC ensures a reliable fermentation process for grass and alfalfa silages. Specially selected strains of homofermentative LAB quickly lower the pH level in standard dry matter ranges. This enhancement results in very palatable, highly digestible silages for higher feed intake.

BONSILAGE CLASSIC

- » **Type:** Biological and water soluble silage additive
- » **Dosage:** At least 100,000 CFU/g fresh matter (FM) of forage
- » **Dry Matter Range of Crops:**
Corn and sorghum silage: 25-30% DM
Grass silage: 25-30% DM
Clover grass haylage: 25-35% DM
- » **Strains:** Selected strains of homofermentative lactic acid bacteria
- » **Ingredients:** *Lactobacillus plantarum*, *Pediococcus pentosaceus*, dextrose
- » **Active Substance:** Lactic acid bacteria not less than 1.0×10^{11} CFU/g product

CHARACTERISTICS

- » *Lb. plantarum* quickly lowers the pH level by producing lactic acid in the beginning of the fermentation cycle.
- » BONSILAGE CLASSIC produces very palatable, highly digestible silages for higher feed intake.
- » LAB mix for improved anaerobic stabilization.

BONSILAGE CLASSIC contains specially selected homofermentative lactic acid bacteria.

RESEARCH AND DEVELOPMENT

BONSILAGE products have been extensively tested through 10 years of research and development, as well as independent on-farm research trials.

BONSILAGE provides science-based, research-proven products that will provide a positive economic return to the farm.



BONSILAGE products produce premium forage that meets the health and nutritional needs of livestock.

BONSILAGE CLASSIC



DIRECTIONS FOR USE

1. Fill remainder of bottle with cool, clean, non-chlorinated water and shake it well until the product is fully dissolved.
2. Pour solution into applicator.
3. Add water to achieve final concentration.

APPLICATION

- » Apply 1 g of BONSILAGE CLASSIC equally to 1 ton of fresh matter (FM) forage, based on individual application rate and type of available applicator.
- » Avoid heating the solution during application (max. 30°C) to preserve the LAB, and allow them the best possible performance.
- » One can of BONSILAGE CLASSIC (100 g) will sufficiently treat 100 tons FM forage.
- » Do NOT add acids, salts or other substances, as they could reduce the number of viable bacteria in the product.

STORAGE

- » Store unopened bottles in a cool, dry place away from direct sunlight.
- » Use the entire bottle when opened.
- » The prepared solution can be stored for up to 24 hours if kept below 20°C.

BONSILAGE CLASSIC contains noble LAB strains that are preserved by the latest freeze-dried conservation technology. This allows all BONSILAGE products to be stored at room temperature, so freezer storage is NOT necessary. All BONSILAGE products come in sealed plastic cans and have a 24-month shelf life. Our sturdy packaging ensures high-quality protection against environmental influences and allows for convenient mixing with water.

BONSILAGE products are the most widely used silage inoculants in Europe. Our products contain living, specifically selected lactic acid bacteria (LAB) produced by Lactosan, which is a sister company to PROVITA SUPPLEMENTS and a leader in scientific selection and production of LAB for silage and probiotics in animal feed. Our access to such highly sought-after bacteria results in superior forage quality and feeding value.

PLEASE NOTE:

BONSILAGE CLASSIC contains a balanced mix of highly active homofermentative lactic acid bacteria strains. With a well-managed ensiling process, accurate dosing and sufficient compaction of the forage, BONSILAGE CLASSIC can improve silage quality and reduce the risk of reheating. The target density for proper fermentation should be a minimum of 200 kg DM/m³. For complete fermentation, the silage should be stored a minimum of 3 weeks before start of feed out. The bacterial cultures used in this product remain the exclusive property

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