MAGNIVA® BASIC

CONTROLS FERMENTATION FOR SILAGE WITH MORE DRY MATTER RECOVERY

DRIVE	ENHANCE FEED	IMPROVE FEEDOUT
FERMENTATION	DIGESTIBILITY	STABILITY
+++++	+++++	+++++

MAGNIVA® Basic delivers silage with greater dry matter (DM) recovery by promoting an efficient front-end fermentation to reduce overall feed losses.

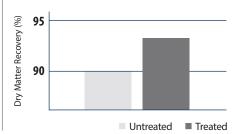
STRAINS	MAIN FEATURES	COLONY FORMING UNITS (CFU)
Pediococcus acidilactici CNCM 1-4622	Provides an efficient fermentation, saving DM and reducing spoilage	100,000 CFU/g fresh forage
Lactobacillus plantarum CNCM I-3736		

USED FOR

All Crops for Silage, High Moisture Corn (HMC), Earlage, Snaplage, High Moisture Grains

IMPROVED DRY MATTER RECOVERY

Corn silage treated with the MAGNIVA Basic combination of *P. acidilactici* CNCM I-4622 and *L. plantarum* CNCM I-3736 showed an increase of 3% in DM recovery by reducing fermentation losses, improving active fermentation.¹



OUR GUARANTEE: WHAT IS ON THE LABEL IS INSIDE THE PACKAGE!

Lallemand Animal Nutrition's quality control is among the best in the world. Production facilities follow strict total quality management systems to ensure product purity and quality.

MAGNIVA Basic Available Sizes

182 g pouch of water-soluble concentrate treats 100 tons of fresh forage (approximately 2,959 bushels of HMC) **907 g pouch** of water-soluble concentrate treats 500 tons of fresh forage (approximately 14,793 bushels of HMC)



Always follow label directions: The use of any forage additive cannot be expected to overcome poor management. Proper storage and handling is important to forage inoculant performance. Products should be refrigerated, and the whole package should be used at one time. Visit www.QualitySilage.com for the latest information on silage management practices.

REFERENCES: TRIAL SUMMARIES AVAILABLE UPON REQUEST \(^1\) Nichols, C. Lallemand Animal Nutrition Unpublished. 2014

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