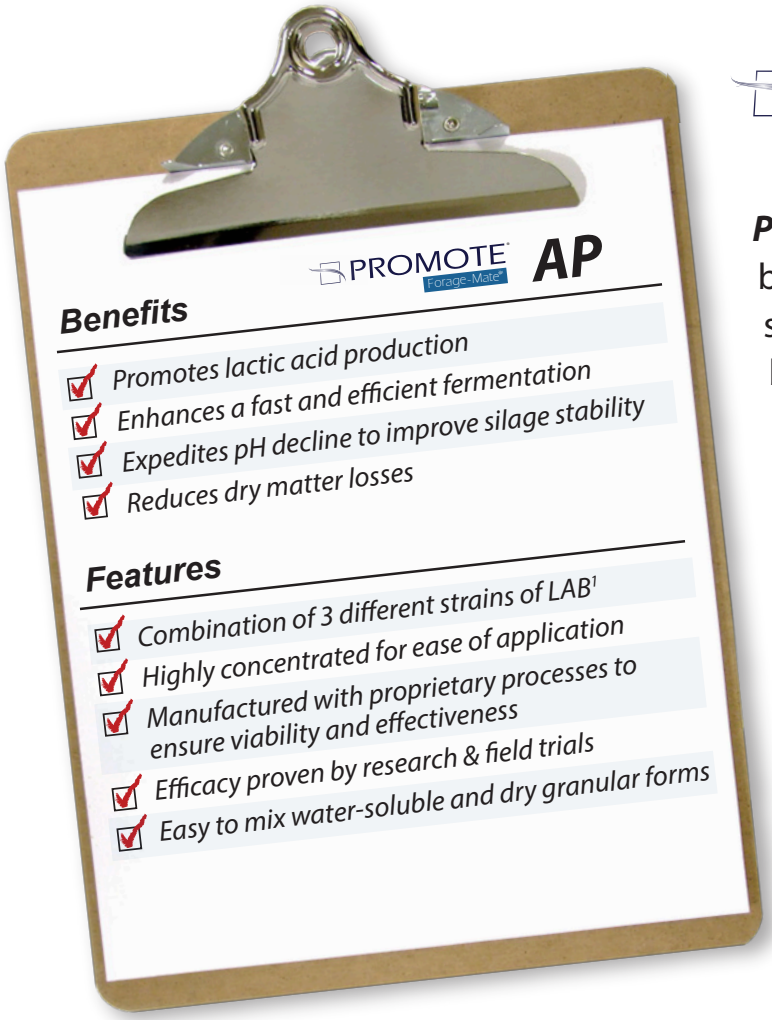


PROMOTE® Forage-Mate® AP

Promote® Forage-Mate® AP is a microbial inoculant featuring 3 proprietary strains of lactic acid bacteria which can be used on numerous types of forages.

AP is for producers with sound forage management practices, looking for a high quality inoculant at an economical price.

100-g container
1,000-g container
50-lb bag

Recommended Usage:

Water-Soluble Form:

Mix with cool, clean, non-chlorinated water. Apply the solution based on application rate for the type of applicator, nozzle and crop.

Alfalfa, Grass, Small Grain, Corn & Sorghum Silage:

Apply 1 g of Promote AP water-soluble per ton of silage to provide 100,000 CFU[2]/g of crop. *Enclosed scoop will measure approximately 50 g of AP inoculant to treat 50 tons of as-fed crop.*

Dry Form:

Apply 1 lb of Promote AP per ton of silage to provide 100,000 CFU[2]/g of crop.

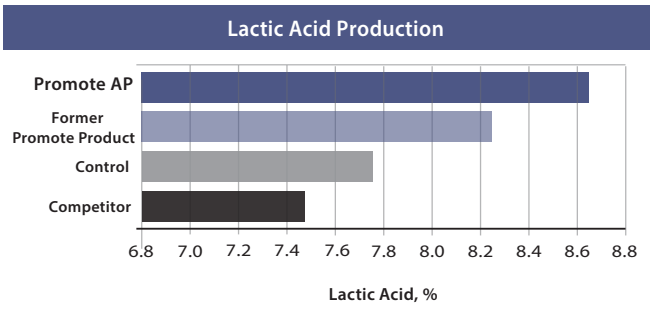
Packaging & Forms:

Water-Soluble Form:

100-g container: .....Treats 100 tons of as-fed crop
1,000-g container: ..... Treats 1,000 tons of as-fed crop

Dry Form:

50-lb bag: ..... Treats 50 tons of as-fed crop



Storage:

- For maximum stability, store product in the freezer.
- For short-term storage, keep product in the refrigerator.
- Avoid frequent opening of the product.
- Do not leave Promote Dry Granular bags open during storage.
- Discard any product not used within 7 days of opening if unable to store in a refrigerator.

Guarantee:

Water-Soluble Form: Not less than 9.08 X 10^{10} CFU[2] (*Lactobacillus plantarum, Pediococcus acidilactici and Pediococcus pentosaceus*) per g.

Dry Form: Not less than 2.0 X 10^{8} CFU[2] (*Lactobacillus plantarum, Pediococcus acidilactici and Pediococcus pentosaceus*) per g.

[1] Lactic acid-producing bacteria
[2] Colony-forming units

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www.feedpromote.com

Provimi North America, Inc.
Brookville, OH

Product Profile - *Promote® Forage-Mate® AP*