



PROMOTE® Forage-Mate® BP

Benefits

- ✓ Preserves feed energy and protein value
- ✓ Enhances aerobic stability upon feed-out
- ✓ Promotes rapid pH reduction and preservation of nutrients

Features

- ✓ Unique combination of LAB¹, *Propionibacterium* and *L. buchneri*
- ✓ Efficacy proven by research and field trials
- ✓ Highly concentrated for ease of application
- ✓ Manufactured with proprietary processes to ensure viability and effectiveness
- ✓ Easy to mix water-soluble form

Promote® Forage-Mate® BP is a microbial inoculant featuring lactic acid bacteria, *Propionibacterium* and *L. buchneri* to enhance nutrient preservation and aerobic stability upon feed-out of corn or sorghum silage or high-moisture corn.

BP is the product of choice for producers with aerobic stability challenges that cannot be corrected with sound forage management practices.



200-g container
2,000-g container

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.

Corn or Sorghum Silage:

Apply 2 g of Promote BP water-soluble per ton of crop to provide 500,000 CFU/g crop.

High-Moisture Corn or Earlage:

Apply 3 g of Promote BP water-soluble per ton of crop to provide 750,000 CFU/g crop.

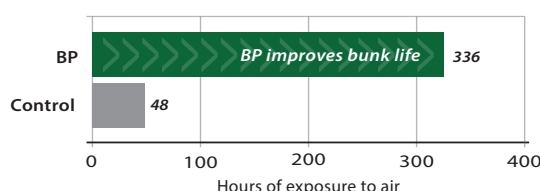
Packaging & Forms:

Water-Soluble Form:

2,000-g container:Treats 1,000 tons of forage or 666 tons of high-moisture corn or earlage

200-g container:Treats 100 tons of forage or 66 tons of high-moisture corn or earlage

Hours to Spoilage in Corn Silage upon Exposure to Air



Storage:

- For maximum stability, store product in the freezer.
- For short-term storage, keep product in the refrigerator.
- Avoid frequent opening of the product.
- Discard any product not used within 7 days of opening if unable to store in a refrigerator.

Guarantee:

Water-Soluble form: Not less than 2.27×10^{11} CFU² (*Pediococcus acidilactici*, *Lactobacillus buchneri* and *Propionibacterium freudenreichii*) per g.

¹ Lactic acid-producing bacteria

² Colony-forming units