

Promote® Storage-Mate® Storage-Mate Dry is a proprietary blend of organic acids used to control mold growth, reduce heating, and protect nutrients. Storage-Mate Dry can be applied to forages, processed grains and complete feeds.

Benefits

- ✓ Helps to overcome the challenges of difficult harvest conditions
- ✓ Reduces shrink loss caused by secondary fermentation
- ✓ Reduces risk of mold, heating
- ✓ Reduces surface spoilage
- ✓ Reduces loss of critical nutrients

Features

- ✓ Buffered - Non-corrosive and safe to handle
- ✓ Organic acid blend effective on a wide variety of spoilage organisms
- ✓ Easy to use dry form
- ✓ Cost effective

Recommended Usage

- Storage-Mate Dry must be applied accurately and uniform application is critical to ensure optimal performance.
- All high-moisture ingredients should be treated immediately upon harvest.

Storage

- Store in a dry location
- Do not store in direct sunlight

Guaranteed Analysis

Propionic Acid 66.0%

Storage-Mate Dry recommended application rates

Ensiled Crop	Moisture Level	Application Rates (lb/ton)
Corn or Small Grain Silage	75-80%	3
	60-75%	2
	55-60%	3
	50-55%	4
Legume/grass	70-80%	2
	65-70%	1
	60-65%	2
	55-60%	3
Silage	65-70%	1
	60-65%	2
	55-60%	3
	45-55%	4
High-moisture shelled corn & eared corn	30-35%	4
	25-30%	6
	22-25%	8
Snaplage/Earlage	40-45%	4
	35-40%	6
	30-35%	8

* Silo run-off and leakage will be a problem at moistures above 70%.

Packaging and Form

- Dry Organic Acid Form (ready to use)
- 50-lb heat-sealed bag

Ingredients

Calcium propionate, citric acid, sodium acetate, sodium aluminosilicate, mineral oil, artificial flavors.