

ALLTECH[®] MOLD-ZAP[®]

Liquid Mold Inhibitor



Without Mold-Zap



Mold-Zap liquid mold inhibitor is Alltech's proprietary formula comprised predominantly of buffered propionic acid that results in a powerful mold inhibitor for stored raw materials, forages and animal feed.

Mold growth and fungal metabolism inside feedstuffs gives rise to multiple problems:

1) Molds affect feed:

- 5% to 25% reduction in metabolizable energy
- Loss of essential amino acids
- Decreased palatability
- Loss of important vitamins
- Decreased nutritive value



With Mold-Zap

2) Molds affect animals through:

- Production of unpleasant flavors, odors and dust that lower feed intake
- Mycotoxins that decrease animal performance and affect animal health; in some cases may even result in death.

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ALLTECH[®] MOLD-ZAP[®]



Mold-Zap has been designed to inhibit mold growth:

- Less yeast/mold growth
- Less deterioration (dry matter loss)
- Less top spoilage
- Retain dry matter and nutrients
- Less mycotoxin formation

Ask your local rep for application services and directions for use.



Per each inch of top spoilage, 8 to 9 lbs./ft.² are lost. In other words, 4 inches of top spoilage is equivalent to 32 to 36 lbs. of green matter lost per sq. ft.

_____ inches of top spoilage x 3 = _____
 inches of original silage x 3 lbs. = _____
 lbs. as fed of original silage (per sq. ft.) x _____
 sq. ft. = _____ lbs. shrink/2000 = _____
 shrink (tons) x \$ _____ /ton = \$ _____ total loss

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