

Mold problems?



RENAISSANCE NUTRITION, INC.



BIOTAL

**Do you have moldy feeds at feed out?
Are you putting up small grain silage this year?**

**If you have problems with silages molding or re-heating, we have the answer for you!
Insure maximum dry matter recovery and higher quality forages with...**

BIOTAL BUCHNERI 40788

**The silage inoculant to
prevent losses due to yeasts
and molds...**

- A combination of patented technology and enzymes
- Designed to maximize stability of all silages at feedout - **ESPECIALLY small grain silages!**

**Barley Silage Treated with *LB*, Stored
in a Farm Silo, and Fed to Cows**

Taylor and Kung, unpublished

Item	Control	<i>LB</i> , 4x10 ⁵
Silage		
Acetic acid, %	4.32	5.44*
Yeasts, cfu/g	4.92	2.19*
Molds, cfu/g	3.34	1.20*
Stability, h	65	+200*
TMR		
Stability, h	46	77*

BIOTAL PLUS II

**The silage inoculant to
improve fermentation and
stability at feed out...**

- A combination of enzymes and lactic acid forming bacteria
- Improves the rate of fermentation and produces lactic and acetic acids

Corn Silage – USDAFRC

✓ Improved DM recovery
(0.5% losses vs. 4.8% in untreated control)

High Moisture Corn – USDAFRC

- ✓ Improved aerobic stability
(161h to heat vs 57h for control)
- ✓ Reduced yeast population

SILAGE INOCULANTS TESTED BY RESEARCH AND PROVEN EFFECTIVE LOCALLY!

Dairy experts agree that using a quality silage inoculant can help maximize dry matter retention and improve stability at feed out by reducing yeast and mold growth.

**Consultant/Specialist Available Near You
STOP mold problems... before they happen!**

**GET FACTS. GET SOLUTIONS
CALL TODAY – 1-800-346-3649**



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