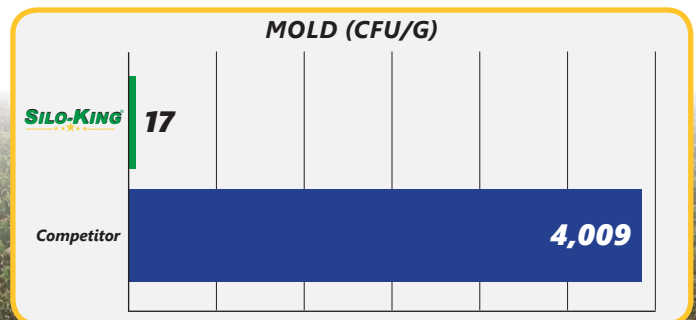
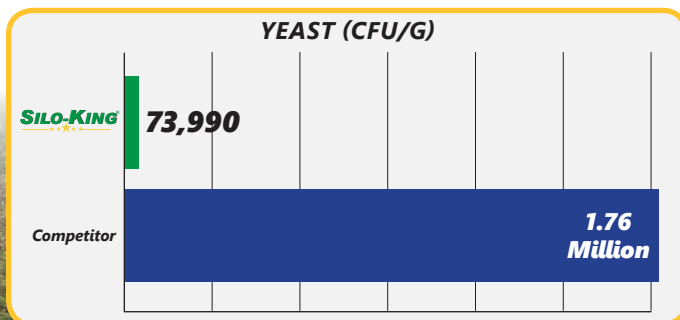
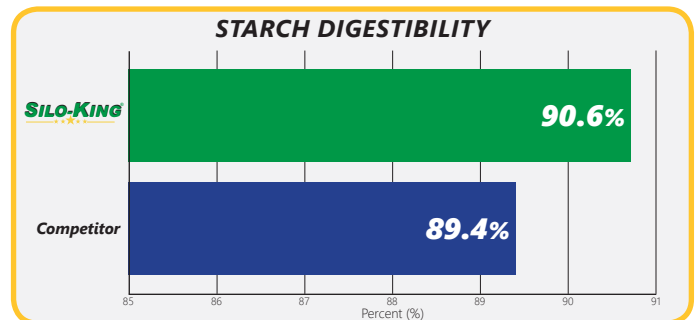
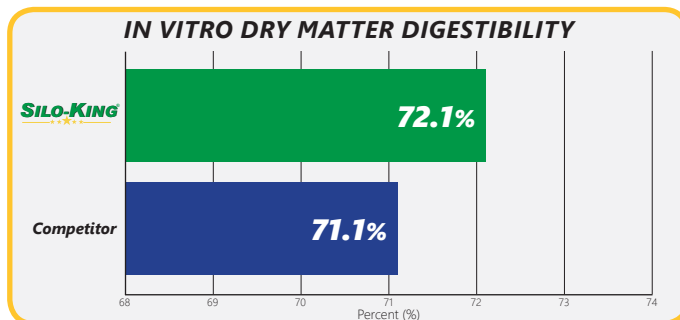
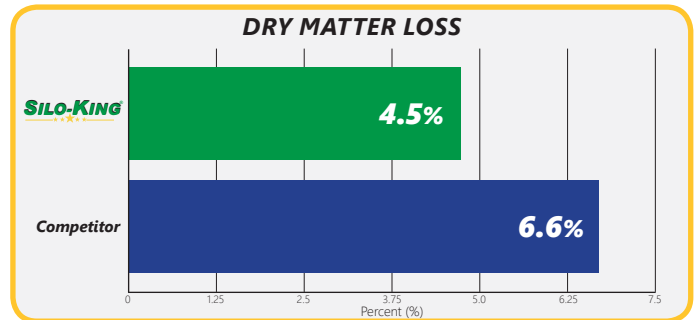
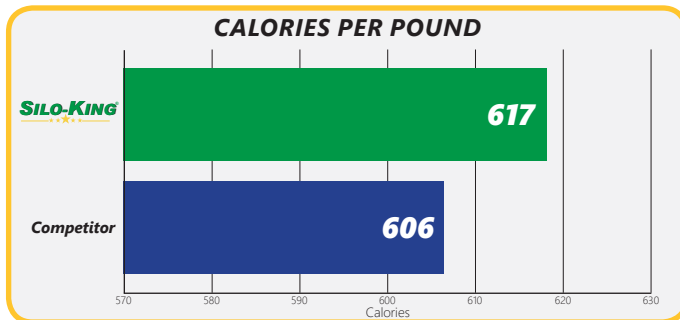


A trial on 15 farms totaling 32,000 dairy cows and 640,000 tons of corn silage analyzed
Silo-King® treated corn silage against competitor-treated corn silages

LAB SAMPLE AVERAGES



SILO-KING[®]

WHAT SETS SILO-KING[®] APART?

★ LESS HEATING

Silo-King[®] uses **antioxidants** to scavenge oxygen within the forage or grain, minimizing respiration and heating to reduce dry matter loss and retain more nutrients.

★ INCREASED DIGESTIBILITY

The **enzymes** in Silo-King[®] break down the cell wall and predigest stem fibers or grain, allowing the fiber or grain to be digested easier within the animal's rumen.

★ IMPROVED BUNK LIFE

Using **three proprietary strains of bacteria** to guide the ensiling process, Silo-King[®] helps control spoilage and heating to minimize dry matter loss.

★ ENHANCED PALATABILITY

Silo-King[®] reduces spoilage, retaining sugars to reduce secondary fermentation, which allows for improved palatability for livestock.

★ MORE ENERGY

Silo-King[®] improves digestibility and nutrient retention, resulting in higher quality feeds with more available energy.



INCLUDED SERVICES

- **Support in harvesting forage**
 - PEAK stick
 - Tissue testing
 - Harvesting practices
- **Bunker management**
 - Temperature checks
 - Density testing
 - Bunker audits
- **Lab analysis services**
 - Forage tests at no extra cost for clients
- **Applicators**
 - Sales and tech support for clients on all Silo-King[®] applicators and controllers