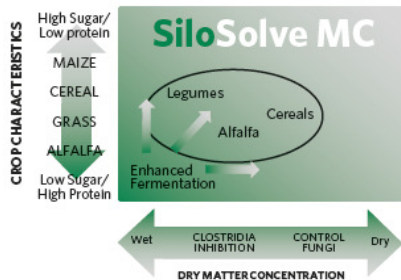


SiloSolve® MC - For best fermentation and microbial control

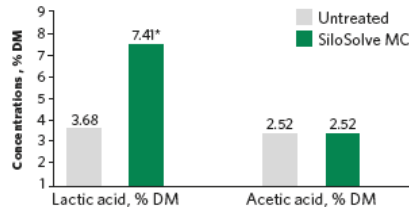
Offers the best protection against clostridia, while improving fermentation. This product is well suited to low dry matter, when the risk of clostridial fermentation is high. SiloSolve® MC incorporates three strains of lactic acid bacteria: *Lactobacillus plantarum* & *Enterococcus faecium* for improving overall fermentation characteristics and the patented *Lactococcus lactis* SR3.54, which reduces undesirable microorganisms such as clostridia.



Advantages

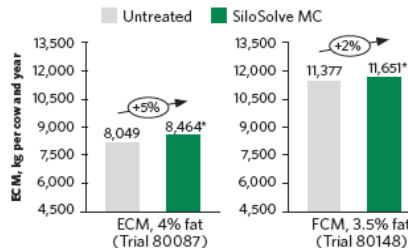
- Reduced clostridial fermentation
- Reduced dry matter loss
- Improved fermentation and digestibility
- Reduced ammonia & protein degradation
- Improved palatability

Effect of SiloSolve® MC on acid levels in dry matter in 5 trials



Average data from 5 trials where grass+clover, maize and alfalfa were ensiled in 2009 and 2010.

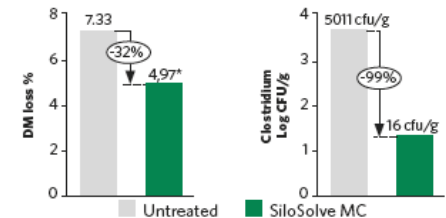
The effect of SiloSolve® MC on milk yield



Alfalfa silage fed to cows for 92 days (Trial 80087) and maize silage fed to cows for 90 days (trial 80148)

*Statistically significant difference

Decreasing DM loss and clostridial fermentation with SiloSolve® MC



Average data from 5 trials where grass+clover, maize and alfalfa were ensiled in 2009 and 2010. Swedish patent # 511828.

Product Profile:

- *Enterococcus faecium* M74
- *Lactococcus lactis* SR3.54
- *Lactobacillus plantarum* CH6072