



# **SweetSile**

## **SILAGE ADDITIVE**

**Premium Silage Additive for Improving  
the Nutritive Value and preservation of  
Grass & Lucerne Silage**

### **Features & Benefits**

- Contains 3 unique lactic acid bacteria: *Pediococcus acidilactici*, *Lactococcus lactis* and *Lactobacillus plantarum*
- Increased protection of amino acids
- Higher silage digestibility
- Higher silage intakes
- Increased milk production from silage
- Improved milk composition
- Lower losses
- Better fermentation
- Easy to use and safe
- EU notified strains



# SWEETSILE SUMMARY

## How Sweetsile works

- Unique 3 strain action
- Better fermentation, leading to:
  - Lower losses and more silage to feed
  - Better protection of amino acids
  - Higher protein and energy digestibilities
  - More palatable silage

## Results

- Higher silage intakes (average +0,5kg / cow / day)
- Milk increased by 1kg or more / cow / day in each trial (average+1,17kg)
- Increased silage intake, liveweight gain and improved FCE in steers
- Consistent return on investment

## EU notified lactic acid bacteria

### Specifications

- Active ingredients  
Pediococcus acidilactici  
Lactococcus lactis lactis  
Lactobacillus plantarum
- Packed in 100g amounts in alufoil sachets to treat 100 tonnes of grass or lucerne
- Packed in 20kg buckets to treat 80 tonnes of grass or lucerne

*Your local stockist or merchant*