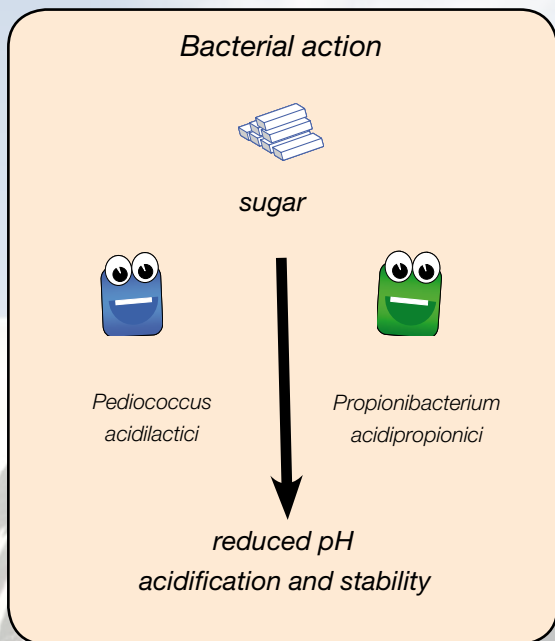


## MODE OF ACTION

With two strains of highly active bacteria to control fermentation, **NWF Folia SEC** has a highly effective mode of action to ensure rapid acidification and subsequent stability.



## BENEFITS

- **Better feed value**
- **Better digestibility**
- **Better intake**
- **Better stability**

# Folia SEC

*High Dry Matter Forage/  
Maize Silage Additive*



**AGRICULTURE**

*feeds* for a better future



NWF Agriculture Ltd  
Freephone: 0800 262397  
[www.nwfagriculture.co.uk](http://www.nwfagriculture.co.uk)

# DESCRIPTION

**NWF Folia SEC** is a silage additive containing specific Microbiological active ingredients for optimal preservation of maize silages. This unique formula produces significant lactic acid and propionic acid making it possible to acidify the silo more rapidly and to inhibit acetic and butyric fermentation and to reduce the level of fungal (alcohol-producing) fermentation.

**NWF Folia SEC** also contains a unique bacterial growth pack, which is derived from yeast extract. This bacterial booster contains the vitamins and growth factors essential for rapid replication.

**Together these ingredients in carefully calculated proportions, produce an inoculant which works quickly and effectively to produce the very best of silages.**

## Guaranteed Content

*Lactobacillus plantarum*  
MA 18/5U >  $2.58 \times 10^{10}$  CFU/g

*Propionibacterium acidipropionici*

MA 26/4U >  $2.58 \times 10^{10}$  CFU/g

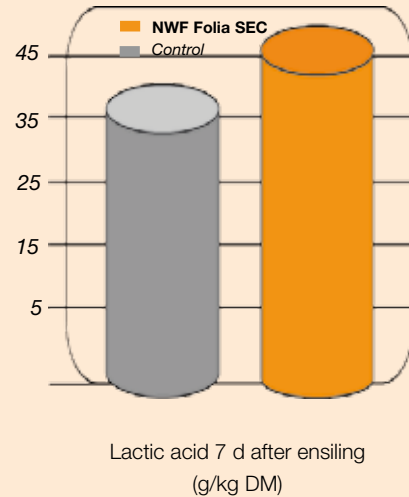
Each 300g sachet treats 50t of fresh forage

- Water dispersible powder
- Non corrosive
- Non toxic
- Environmentally friendly
- Used in organic farming in accordance with the European Regulation EU No 1804/1999 19 July 1999

# RESULTS

*“ NWF Folia SEC has been shown to rapidly ferment silage and prevent aerobic instability when the clamp is opened”*

## Rapid acidification with NWF Folia SEC



## Stable silage with NWF Folia SEC

