

# NWF Sila-Guard 45



**NWF Sila-Guard 45** silage inoculant offers exceptional quality and value in conservation technology.

## Ingredients

**Sila-Guard 45** is a silage additive, being a premixture of technological feed additives including *Pediococcus pentosaceus* and *Lactobacillus plantarum*. Other components include manganese sulphate, silicon dioxide and dextrose.

## Benefits

- Unlocks energy
- Reduces nutrient loss
- Easy to apply

## Role of Lactic Acid

The unique blend of lactic acid producing bacteria in **Sila-Guard 45** optimises the speed with which pH drops after ensiling. The value in this results from minimising nutrient loss and creating a more stable silage after ensiling.

## Role of Microbial Stimulants

The bacteria in **Sila-Guard 45** stimulate the inoculant when added to the silage, ensuring maximum activity.

## Directions

Each 150g jar is sufficient to treat 50 tonnes of fresh forage. Add contents of each jar to 50L of fresh, clean water and mix thoroughly. Apply to forage at 1 litre per tonne of fresh forage. Can also be applied through all low volume application systems.



To order call 0800 756 2787 or email  
[sales@nwfagriculture.co.uk](mailto:sales@nwfagriculture.co.uk)



[www.nwfagriculture.co.uk](http://www.nwfagriculture.co.uk)

# NWF Silage Additives for Intelligent Silage



## NWF SILA-GUARD 50

**NWF Sila-Guard 50 has been formulated with a specifically selected mixture of lactic acid producing bacteria and enzymes. Alongside good silage management practices, Sila-Guard 50 can help to rapidly reduce silage pH which in-turn will help silage quality, palatability and stability.**

### Features

- Designed for UK weather and UK grasses
- Rapid pH drop to inhibit growth of spoilage bacteria
- Lactobacillus brevis for improved aerobic stability
- Exclusive Bacteria Strains
- Microbial stimulants
- Full Enzyme pack

**Supplied  
in 150g pots  
to dilute and  
treat 50 tonnes  
of grass  
silage**

**For prices or to order call  
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