





SICO SILAGE LIQUID-D Liquid Silage Preservative.

Mixture of formic acid, and sodium formate, which is the salt of formic acid.

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1. PRODUCT DESCRIPTION

- > SICO SILAGE LIQUID-D is a mixture of propionic acid and sodium formate, which is the salt of formic acid.
- > Adding sodium formate to organic acids has a favourable influence on the product's corrosive effect, which is strongly reduced compared to pure organic acids or blend of acids.
- > The blend of propionic acid and sodium formate contributes to an efficient product, both with respect to pH-decreasing ability and prolonged storage stability in silage.

2. APPLICATIONS

- > SICO SILAGE LIQUID-D is a silage additive.
- > SICO SILAGE LIQUID-D is effective when ensiling grass, clover, and lucerne.
- > SICO SILAGE LIQUID-D is suitable for crimping.
- > SICO SILAGE LIQUID-D efficient prevents growth of unwanted microorganisms in silage, such as butyric acid bacteria, yeast and mould.
- > SICO SILAGE LIQUID-D is not pumpable when temperature drops below +3°C due to high concentration of salt.

3. USE & DOSAGE

- > Grass 3-4 liters/ton green fodder
- > Grass-clover (<25 % clover) 4-5 liters/ton green fodder
- > Grass-clover (>25 % clover) 5-6 liters/ton green fodder
- > Clover, lucerne 6 liters/ton green fodder
- > Crimping (<70 % DM) 3-4 liters/ton grains

4. PACKING

- > Polyethylene drums 200 liters
- > Container (IBC) 1000 liters

5. SHELF LIFE

Stable for at least 12 months after production date, if stored properly in a dark and cool warehouse, away from direct sunlight.

6. STORAGE

Store in a dark and cool warehouse.

Disclaimer: Every endeavour has been made to ensure that the information given herein is true and reliable but it is given only for the guidance of our customers without any warranty and with reservation of all patent rights. Users are advised to confirm the suitability of our recommendations by their own tests.

