



## PRODUCT SPECIFICATION

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- Product name: **NordSil®**
- **PREMIXTURE** of silage additive NordSil® for grass and legumes.
  - Dry matter 25-45 %.
  - Ensures reduction of dry matter and nutrient losses.
  - Rapid drop in pH.
- Product form: water-soluble beige powder.
- Ingredients: *Lactiplantibacillus plantarum* E-98 (NCIMB 30236) >1.5 x 10<sup>11</sup> CFU/g, 1k2073, anhydrouse dextrose.
- Dosage: 1 g of powder per 1 ton of treated material.  
One bag/tin can process 50-100 tons of fresh material.
- Net weight: 100-200g aluminium-foil sachet/plastic tin.
- Instructions for use: Mix 100 g of powder in a 2-3 l container filled with tap water and shake well until the powder is dissolved and let it stand for 5-7 minutes. Add the resulting mixture to the dosing tank - 1 ton of treated material is calculated 0.5-2 l of the resulting solution (50 to 200 l of water).
- ULV** (ultra-low volume) dosage dissolve the package in 5 l of water and let it stand for 5-7 minutes. Use 50 ml solution per ton of silage. Use the finished mixture within 48 hours. Store cold (< +6°C) up to one week apart.
- Shelf life: 24 months at +4°C; 12 months at +20°C (unopened package).  
Ready to use solution up to 48 hours.
- User safety: NordSil® is non-corrosive and non-toxic.  
It is recommended to use a respirator and gloves when handling.
- REMEMBER: Silage additives are not a substitute properly managed production process in making silage.
- Producer: Starter ST OÜ, Lao 5 Põlva, 63308, ESTONIA.



Approval number: α-EE-00975

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