



Fysal[®]-MP

Product Data Sheet

General

Fysal-MP is a blend of free and buffered organic acids in a carrier. It effectively reduces Enterobacteriaceae in raw materials, compound feeds and feed residues with a long-lasting effect. As a result, Fysal-MP supports the reduction of Enterobacteriaceae in the feed chain.

Main Ingredients

- Sorbic acid
- Formic acid
- Acetic acid
- Lactic acid
- Propionic acid
- Ammonium formate
- Citric acid

Specifications

- Color: White-light brown
- Appearance: Powder
- pH: 3.2-3.8
- Specific gravity: 0.71-0.80

Recommended dosage for use

Dosage of Fysal-MP (kg/t)

- Raw material: prevention 2.0-4.0 kg/t
treatment 5.0-6.0 kg/t
- Compound feed: 1.0-3.0 kg/t
- Compound feed with high buffer capacity: 2.0-6.0 kg/t

Dosage of Fysal-SP in feed lines, silos:

- Silo: 1-2 kg/m³
- Conveyer belt: 0.1 kg/m²

Application rates may require adjustment, depending on the buffer capacity of the feed and level of contamination. With contaminated raw material we would suggest an increase in application / dosage. Contact your Selko representative for additional information on application specifications.

Authorization

Selko B.V. certifies herewith that the product complies with the EC admission standards, therefore the product can be sold freely in The Netherlands.

Selko B.V. is an approved feed-establishment, registration number: αNL 15256.

Safety

Applicable safety information can be found in the Safety Data Sheet.

Storage

Storage: Store above -10°C.

Shelf life: 2 years after production date under proper storage conditions.

Packaging

Dry products are generally available in:

- 25 kg nett multiple layer paper bags with PE inlayer on a pallet
- 1000 kg big bags

Contact

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