



Selko®-RSD

Product Data Sheet

General

Selko-RSD is a broad-spectrum synergistic mixture of organic acids that controls micro-organisms in liquid feed. Selko-RSD has been formulated to control yeasts, moulds and Enterobacteriaceae in by-products and final mixtures. This protects the nutritional value and safety of the feed for longer periods of time.

Main Ingredients

- Sorbic acid
- Formic acid
- Propionic acid

Specification

- Color: yellow-brown
- Appearance: liquid
- pH: 0-1
- Specific weight: 1.15-1.19

Recommended dosage for use

Basic cleaning of the pipelines and the mixing systems

Dosage Selko-RSD per ton of feed	
1 st day:	6 liters
2 nd day:	4 liters
3 rd day:	3 liters
After this 1-2 times per week to avoid recontamination:	2 - 3 liters
Cleaning of mixing tank with fixed nozzle is very effective!	

Dosage Selko-RSD per ton fresh product	
Whey	0.5 – 2.0 liters
Brewer's yeast	1.5 – 3.0 liters
Wheat starch	2.0 – 3.0 liters
Cleaning of tank	2.0 – 3.0 liters

Authorisation

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

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: Above 0°C.

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

Packaging

Liquid products are generally available in:

- Cans of 25 kg
- Vessels of 225 kg
- IBC of 1000 kg

Contact

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