



Selko®-SVG

Product Data Sheet

General

Selko-SVG is a broad-spectrum synergistic blend of short- and medium-chain fatty acids that inhibits the growth of yeasts. Selko-SVG has been formulated to control Enterobacteriaceae and yeast in by-products, to protect the nutritional value and increase storage time.

Main Ingredients

- Formic acid
- Sodium formate
- Lactic acid
- Propionic acid
- Pure distilled coconut/palm fatty acids from splitting
- Benzoic acid

Specification

- Color: Colorless to light brown
- Appearance: Liquid
- pH: 0-1
- Specific weight: 1.14-1.17

Recommended dosage for use

Selko-SVG is active at low dosage, though correct dosing advice is based on:

- Composition of the by-product
- Microbial contamination
- Process
- Desired shelf-life are

Dosage Selko-SVG

By-product	1 – 4 kg/mton
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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.

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 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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