



Selko® pH E

Product Data Sheet

General

Selko pH E is a synergistic blend of free and highly buffered organic acids which is applied in drinking water. The synergistic blend of free organic acids effectively reduces the pH of water and the stomach, thereby supporting feed digestion. Buffered organic acids help to maintain a healthy microbial balance in the intestine. Selko pH E can be applied in the water of organic farming animals.

Main Ingredients

- Formic acid
- Sodium formate
- Acetic acid
- Propionic acid

Specifications

- Colour: Colorless to light brown
- Appearance: Liquid
- pH: 2.7 – 3.3
- Specific gravity: 1.18 – 1.22

Directions for use

Water titration is advisable to check the water buffer capacity and to obtain the optimum pH of 3.8 for water. For this and other advice please contact your Selko representative.

Dosage Selko pH E	
Pigs	1-2 l / 1000 l
Broiler chickens	1-2 l / 1000 l
Broiler breeders	1-1.5 l / 1000 l *
Laying hens	1-1.5 l / 1000 l *
Turkeys for fattening	1-1.5 l / 1000 l *

*Start with 0.3 l / 1000 l water and increase the rate by 0.3 l / 1000 l every two days, while monitoring water intake until the optimal water pH 3.8 is reached. This is especially important for birds that are already in the production cycle.

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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