

SALGARD LIQUID SH

Salgard Liquid is a versatile and effective bacterial decontaminating agent that can be added to raw materials, finished feed and water to improve feed hygiene and support healthy growth of your birds.

Poultry

Acid-Based Feed and Water Treatment for Pigeons

The risk from bacterial contamination of feed and water, if left unresolved, can have a detrimental impact on animal health and performance.

Salgard Liquid is especially designed to help control levels of harmful bacteria in feed, feed ingredients and water. It contains formic acid which has been approved by the EU for use as a 'feed hygiene enhancer', effective against *Salmonella spp.* and other harmful bacteria; thereby protecting your birds from potentially pathogenic bacteria and helping to promote a balanced gut microbiota.



Key Benefits

- ✓ Contains organic acids, with known antimicrobial activity.
- ✓ Can promote the development of a healthy beneficial gut bacteria and help prevent the development of pathogenic bacteria within the digestive tract.
- ✓ A well balanced gut microbiota has many benefits for efficient growth and reduced need of antibiotics.
- ✓ Active ingredients help the control of *Campylobacter*, *Salmonella*, *E. coli* and other gram-negative microorganisms in raw materials and finished feed.
- ✓ Assists in the acidification of feed which can improve palatability and digestibility.
- ✓ Supports a strong gastric barrier which is essential for maintaining general health.
- ✓ Helps prevent mould growth.
- ✓ Helps a healthy animal achieve its natural potential.

How to Use

Suitable for racing and show pigeons of all ages throughout the year.

Include into water at the following rates, ensure to mix thoroughly.

Drinking Water

10 ml per 2.5 L of water.

Fogging & Spraying

Dilute 1:4 with clean water.

For best results, use continuously.

Please Note

Contains volatile fatty acids, do not use in conjunction with other strong acids or alkalis.

Once opened, ensure the product is tightly sealed between use to ensure longevity of the product, and store in a cool, dry area away from heat and damp conditions.

