AgriPhage®
SalmoPro
FOOD SAFETY

An Effective Tool to Control *Salmonella* in Food Processing Environments

SalmoPro™ is an antimicrobial processing aid that enables effective control of *Salmonella* on food, when applied to food surfaces.

PRODUCT FEATURES

- Eliminates major *Salmonella* strains
- Integrates efficiently into existing food safety programs and equipment
- **ZERO** impact on organoleptic qualities of meat, eggs, poultry, and produce
- Safe for humans, leaves no residues
- Non-corrosive for processing equipment
- **ZERO** bacterial resistance

SalmoPro™ is generally recognized as safe (GRAS) and has been reviewed by FDA and FSIS.

MADE IN USA

Always carefully read and follow label instructions.

OMNILYTICS™
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(801) 746-3600 www.AgriPhage.com

About AgriPhage® Bacteriophages

Bacteriophages destroy bacteria through a process called “lysis”. The infection process begins the moment a phage comes in contact with a bacterium. Bacteriophages infect host bacteria on contact and convert them into tiny virus factories. Within minutes of infection, the host cell is unable to reproduce, and disintegrates, releasing phage progeny to further infect other targeted bacteria.

As a result of viral replication, AgriPhage® actually increases in concentration if it comes in with targeted pathogenic bacteria, due to the fact that the phage replicates as it attacks targeted bacteria.

Product Application

Mixing	Storage	Usage and Rate
Product should be mixed according to label instructions.	AgriPhage should be stored in a cool dark place, preferably between 39-46°F	Systemic usage on poultry, egg, meat, and produce via spray or dip applications typically found in food processing. Leaves no residues and can be integrated at multiple application points. The spray/dip rate should be enough to achieve application rates on the label.
Recommended Uses		**pH and Properties**
This product can be applied in many applications including parts and pieces, ground meat, and carcasses.		7.0-8.0 pH Fully miscible opalescent liquid.

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