

PoultrypHresh is a poultry and red meat wash designed to inhibit pathogen activity on surfaces and improve the safety of ingested foods.

ADVANTAGES

- Pathogen inhibition and reduction
- Improvement in appearance and texture

TYPICAL PROPERTIES

- **Appearance** – Light blue
- **Odor** – None
- **pH** – <1
- **Density** – 10.45 lb. per gal. at 20°C

APPLICATIONS

Poultry and red meat wash

SHELF LIFE

12 months minimum under normal conditions

HANDLING & STORAGE

Do not store at temperatures above 140° F

REGULATORY

Safe under most conditions. Please refer to SDS.

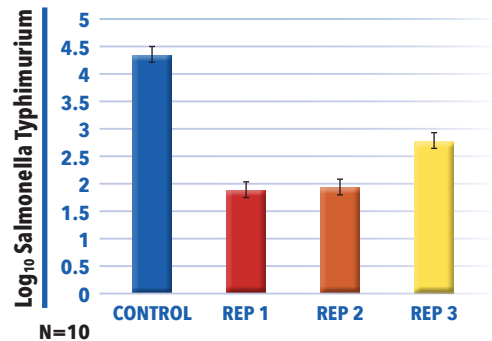
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EFFICACY DATA

Salmonella prevalence on poultry meat after treatment

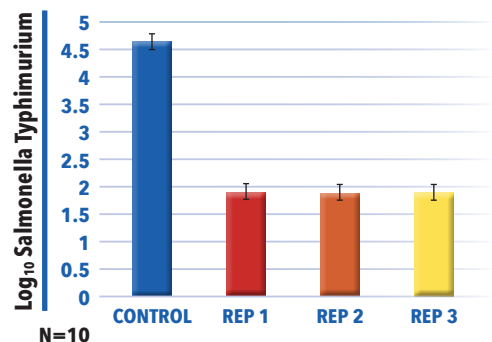
BREASTS: Average Reduction 99.4% (2.2 Logs)



Rinsate of Breasts

- Salmonella Typhimurium prevalence was reduced an average of 2.2 logs in chicken breast fillets.
- All 3 repetitions showed **PoultrypHresh** is effective in reducing Salmonella.

DRUMSTICKS: Average Reduction 99.8% (2.7 Logs)



Rinsate of Drumsticks

- A reduction in the Salmonella Typhimurium prevalence on chicken drumsticks was shown.
- The average reduction was 2.7 logs compared to the control.

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LIVES