

Salmonella Control in Poultry Industry

Much has been written about the use of antibiotics, vaccination, organic acids and probiotics as interventions to reduce *Salmonella* in poultry live-production operations in minimizing the transmittal of *Salmonella* into poultry processing plants and in the final consumer product.

On July 31, 2014 the USDA Food Safety and Inspection Service [FSIS] released its final rule on the inspection system for poultry products, known as the New Poultry Inspection System [NPIS].

The rule requires poultry companies to meet new requirements to control *Salmonella* and *Campylobacter*.

According to FSIS, it will now require that all poultry processing plants take measures to prevent *Salmonella* and *Campylobacter* contamination -- rather than addressing contamination after it occurs.

Also for the first time ever, all poultry facilities will be required to perform their own microbiological testing at 2 points in their production process to show that they are controlling *Salmonella* and *Campylobacter*.

As the US Distributor for Enviolyte Industries International, Conquest International LLC offers 100% Green, Organic, All-Natural, Environmentally-Friendly, Bio-Degradable Neutral Anolyte Biocide with documentation of its efficacy in controlling *Salmonella* and *Campylobacter*.

For such documentation, see the attachments hereto.

Enviolyte Industries International Ltd [Tallinn, Estonia www.enviolyte.com] is the world leader in the manufacture of commercial water electrolyzers that produce Neutral Anolyte Biocide and other forms of Electrolyzed Water.

The USDA has issued regulatory compliance dosages and FDA labeling requirements for the use of Anolyte in the production of meat and poultry products.

In addition, Conquest International LLC has been issued FDA Non-Objection Letter 2009-0925 for use of Enviolyte Electro-Chemical Activation [ECA] Technology in the generation and use of Anolyte for food processing applications where the technology is used in a manner consistent with current good manufacturing practices.

See the attachment, *USDA & FDA Approval for Use of Anolyte*.

Anolyte is not harmful to humans, animals, fowl and marine life -- and likewise is not harmful to the soil, the atmosphere and water supplies.

Neutral Anolyte can safely be used as a liquid or ice, sprayed or fogged into the air to kill microbial pathogens, with no danger to people in the room.

No protective clothing or other precautions are necessary, since Neutral Anolyte Biocide is completely harmless if it comes into physical contact with humans and animals.

Neutral Anolyte Biocide reverts back into its natural state as compounds and basic elements.

Unlike toxic man-made chemical disinfectants, surfaces disinfected with Neutral Anolyte Biocide do not have to be neutralized, but are simply left to dry. There is no residual film to clean up.

Enviolyte Anolyte & Neutral Anolyte Biocide has the ability to kill any and all types of micro-organisms [Bacteria, Viruses, Mold, Spores and Fungi] as the World's Strongest and Most Powerful Electrolyzed Water Disinfecting & Sanitizing Agent.

Testing of Neutral Anolyte Biocide has documented its effectiveness in the elimination of Salmonella spp, Campylobacter, E.coli, Pseudomonas aeruginosa, Legionella pneumophila, Anthrax Spores, Listeria, Staphylococcus, HIV, MRSA Bacteria, Influenza Virus and Norovirus.

The purchase of an Enviolyte commercial water electrolyzer enables the user to generate Neutral Anolyte Biocide *On-Site As-Needed* -- eliminating the need to purchase, store and mix toxic man-made chemicals disinfectants.

For full information on the use of Neutral Anolyte in the poultry industry, see the attachment, *Use of Electrolyzed Water in Poultry Farming*.