

## TECHNICAL DATA

### PC-622P

#### Description:

PC-622P is a peroxyacetic acid-based microbiocide developed for use in Federally Inspected poultry and seafood processing locations. If used as directed, it will help to reduce contamination and cross-contamination of edible food products. Its use is acceptable for direct or indirect contact in or on food, including poultry and poultry in accordance with 21 CFR 173.315. EPA labeling or approval is not required herein in accordance with ARTCA, 1998 under FFDCA #201(q)(1)(B)(i) if used as directed. For use on poultry, this product complies with FDA and FSIS regulations in accordance with FCN #887 (including Russian export), #1419 and #1806. If used at the maximum label concentration of PAA, none of the ingredients will exceed the maximum limit threshold as established by the FDA as specified in the appropriate FCN's. In accordance with a letter from the FDA, this product may be used in a water bath to thaw frozen poultry products prior to further processing under authority of FCN #887, #1132, and #1806.

When used as directed PC-622P will help decrease the incidence of pathogenic organisms in or on food, and/or help reduce the number of decay or food spoilage organisms normally present in the processing of seafood and poultry food items. PC-622P exhibits excellent bactericidal and fungicidal activity against a wide range of microorganisms in cold or warm water.

#### Physical Properties:

Appearance - Colorless liquid  
Odor - Sharp, pungent, vinegar like odor  
pH, 10% solution - < 1  
Density - 9.34 pounds per gallon  
Active Ingredient - Peroxyacetic acid, 21.5-25.5%

#### Directions for Use:

The additive is used as a general process water or ice antimicrobial agent on poultry carcasses, parts, and organs for spray or submersion uses in accordance with current industry standards of good manufacturing practice (unless precluded by the U.S. Department of Agriculture's standards of identity in 9 CFR part 381, subpart P) where the use of peracetic acid is listed in FCN #1132, #1419, #1806, and for OLR/OFLR applications listed on the 7120.1 list. This product complies in all respects with the FCN's listed above. Note: 1 oz per 10 gal of water will yield 190 ppm as PAA.



Revision Date:  
April 2021

**Safety:**

**DANGER!** Oxidizer. Corrosive. Causes irreversible eye damage and skin burns. Do not get eyes, on skin, or on clothing. In case of skin contact, flush skin with water. In case of eye contact, flush eyes with water for at least 15 minutes and call a physician. Harmful if swallowed. If swallowed, rinse mouth and call a physician. Do NOT induce vomiting.

Read Safety Data Sheet (SDS) before using this product.

**Storage:**

Do not store near reducing agents, fuels or other non-compatible materials. Store in a dry, cool, shaded from sunlight, well ventilated area. For quality purposes, avoid temperatures above 86°F. Do not store in direct sunlight, or near sources of ignition or heat. Do not double stack. Use first in, first out storage system. Containers must be vented.