



AquaPrime® Peraside™ 15

Product Number: 480020

Key Features

- EPA-approved for poultry and livestock drinking water line disinfection
- Compatible with on-farm medicator applicators
- NSF-approved
- OMRI Certified

Product Description

AquaPrime® Peraside 15™ is an EPA approved peroxyacetic acid-based microbiocide developed for cleaning and disinfecting poultry and livestock drinking water lines. This product can also be used for equipment sanitizing, slime and odor control in poultry and livestock drinking water lines, fruit and vegetable process water systems, animal housing facilities, and bacterial and algae control in wastewater treatment systems. AquaPrime Peraside 15 is part of NEOGEN's Water Treatment Program.

AquaPrime Peraside™ 15	Product Number
2.5 gal Pail	480020/2.5
5 gal Pail	480020/5
*15 gal Drum	480020/15
*330 gal Tote	480020/330

* Items are SOO

Actives:	Peroxyacetic acid, hydrogen peroxide
Use:	Poultry and livestock drink water lines, animal housing premise, food contact surface, and fruit and vegetable processing
Activity:	Bacteria, virus, fungi, algae
Application:	Medicator injection, pressure washer, soaking





AquaPrime Peraside 15

Directions for Use/Usage Rates:

Premise Disinfection & Deodorizing:

1.0-3.9oz/5 gallon of solution

Cleaning Poultry & Livestock Drinkwater Lines:

For drinking water lines using holding tanks make a stock solution by one of the following methods:

- Drinking water lines 500 feet in length or less: mix 0.78 gallons (100 fl. oz.) of this product with 100 gallons of water.
- Drinking water lines exceeding 500 feet in length: mix 1.55 gallons (200 fl. oz.) of this product with 200 gallons of water.

Pump the stock solution, completely filling the drinking water lines. If the drinking water lines are not supplied by water from holding tanks, prepare a stock solution by one of the following methods:

- Mix 0.38 gallons (49 fl. oz.) of this product with 49 gallons of water in a 50 gallon tank, pumping this solution into the water line, repeating the process as often as needed, until water line is filled.
- Fill the water line, using a proportioner, set to inject this product undiluted at a rate of 1:128 (0.78%).

After the waterline is filled with the stock solution, activate nipple drinkers to ensure contact with drinkers.

Allow the stock solution to remain in the water lines for 24–48 hours.

Flush lines with fresh water until water is visibly clear.

Active Ingredients

Peroxyacetic acid	15.0%
Hydrogen Peroxide	22.0%
Inert Ingredients	63.0%
Total	100.00%

Bacteria		
<i>Pseudomonas aeruginosa</i>	<i>Salmonella enterica</i>	<i>Staphylococcus aureus</i>

Viruses	
Canine Parvovirus	Feline Calicivirus

Please see entire product label and follow all use directions and use precautions. Use only for the sites and application methods described on the product label. It is a violation of Federal law to use this product or products in a manner inconsistent with its labeling.

To learn more, call 800.621.8829 (USA/Canada) or 859.254.1221, or visit NEOGEN.com.

