



Organic Antibacterial For Sanitizing Animal Drinking Water

www.asp-inc.com

#### **INDICATIONS**

Inhibits microorganisms in animal drinking water systems.

# **DIRECTIONS FOR USE**

#### **Drinking Water:**

To completely sanitize water add 2.5 L (2.5 Kg) of AquaGuard liquid into each 1,000 Liters (82 oz. per 256 gallons) of water.

# **INGREDIENTS**

Propionic acid, ammonium hydroxide, acetic acid, phosphoric acid, benzoic acid, sorbic acid, methylparaben, propylparaben, and BHA.

# CAUTIONS

For animal use only. Not for use in humans. Keep out of reach of children.

# PACKAGING

20 Liters 400 lb drum

#### **ADVANTAGES**

- Synergistic blend of organic antimicrobials
- Not an antibiotic, protects with no drug residue withdrawal
- Safely kills Salmonella, E. Coli, and Clostridium in drinking water systems
- Highly concentrated and buffered for reduced corrosiveness
- Fast-acting molecules speed the uptake by contaminating organisms
- Effectively disrupts the internal metabolism of unwanted bacteria
- Surfactant activity with multiple active ingredients provide more complete coverage