# safe-guard AquaSol for Poultry

Innovative manufacturing process enables easy, effective deworming for broilers, breeders and pullets

### **NEW PRODUCTION TECHNOLOGY**

- · Proprietary, innovative wet-milling technique produces highly stable suspension in drinking water
- Smaller particle size helps prevent sedimentation and clogged pipes, filters or nipple drinkers
- · Easily administered by medicators or proportioners

### **APPROVED FOR MAJOR INTESTINAL PARASITES**

- · Ascaridia galli (adult stage roundworms)
- · Heterakis gallinarum (adult stage cecal worms)

### **EFFECTIVE**

- 98.8% efficacy against A. galli in 4 US field studies (100% in broilers)
- 92.1% efficacy against H. gallinarum (long lived birds)

### CONVENIENT WATER FORMULATION

- · Short, 5-day treatment
- No pre-slaughter withdrawal period when used as directed
- Shelf life of 3 years unopened, 6 months after opening multi-use container reduces waste

### SAFE, PALATABLE

- · Proven safe when used as directed
- No adverse effects on egg production, hatchability or progeny of breeders
- · No impact on water or feed intake compared to unmedicated controls



Safe-Guard® AquaSol is available in 1 liter and 1 gallon presentations.

**Product Code:** 

1 liter 148720 | 1 gallon 137151



# safe-guard AquaSol

(fenbendazole oral suspension)

Suspension Concentrate, Antiparasitic 200 mg of fenbendazole/mL

For oral administration via drinking water

For Veterinary Use Only.

# **Description**

Safe-Guard® AquaSol is a suspension concentrate containing fenbendazole, an antiparasitic. Each mL of Safe-Guard AquaSol contains 200 mg of fenbendazole.

### **Indications for Use**

Safe-Guard AquaSol is indicated for the treatment and control of adult *Ascaridia galli* in broiler chickens and replacement chickens intended to become breeding chickens and for the treatment and control of adult *A. galli* and *Heterakis gallinarum* in breeding chickens.

Not for use in laying hens and replacement chickens intended to become laying hens.

# **Dosage and Administration**

Safe-Guard AquaSol must be administered orally to chickens via the drinking water at a daily dose of 1.0 mg/kg BW (0.454 mg/lb) for 5 consecutive days.

Consult your veterinarian for assistance in the diagnosis, treatment, and control of parasitism.

## **Residue Warning**

No withdrawal period is required when used according to labeling. Do not use the drug in laying hens.

## Storage Information

Store at room temperature 30°C (86°F). Once opened, do not store the container above 25 °C (77°F). Do not freeze. Protect from light.

Use within 6 months after opening. Use the medicated water within 24 hours.

For customer service, adverse effects reporting, and/or a copy of the SDS, call 1-800-211-3573

