

SAFE-GUARD® AQUASOL®

(Fenbendazole oral suspension)

Innovative manufacturing process enables easy, effective deworming for broilers, breeders, pullets and laying hens through oral administration via drinking water.

NEW PRODUCTION TECHNOLOGY¹

- Now approved for laying hens and replacement chickens intended to become laying hens
- 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 PARASITES²

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

EFFECTIVE²

- 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

SAFE²

- 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

¹Data on file, Merck Animal Health

²Freedom of Information Summary, NADA 141-449



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

SAFE-GUARD[®] AQUASOL[®]

(Fenbendazole oral suspension)

For Animal 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 and for the treatment and control of adult *A. galli* and *Heterakis gallinarum* in breeding chickens and 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.

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.

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