

# Fenbendazole AquaSol

(fenbendazole 20% oral suspension)



Comparable to Safe-Guard® AquaSol dewormer, **Fenbendazole 20% AquaSol** must be administered orally to chickens via their drinking water at a daily for 5 consecutive days. The required daily volume of product is calculated from the **total** estimated **body weight** [kg or pound] of the **entire group of chickens** to be treated. It is NOT to be administered directly to any poultry, as it is a concentrate. Consult your veterinarian for assistance in the diagnosis, treatment, and control of parasitism.

*No egg or meat withdrawal period is required when used according to labeling.*

The daily dose of 1 mg Fenbendazole per kg bodyweight (0.5 mg per pound) is equivalent to 0.005 mL AquaSol per kg body weight (0.00227 mL per pound). For example, a single average 5-pound chicken would require about ¼ of a drop of medication. **It is OKAY to have a little more medication in the water than necessary.** *Overdosing by a \*small amount\* is not harmful to chickens.* **VIEW THE STEP-BY-STEP INSTRUCTIONS ON THE OTHER SIDE OF THIS SHEET.**

**1 Drop = 0.05 mL | 10 Drops = 0.5 mL | 20 Drops = 1 mL**

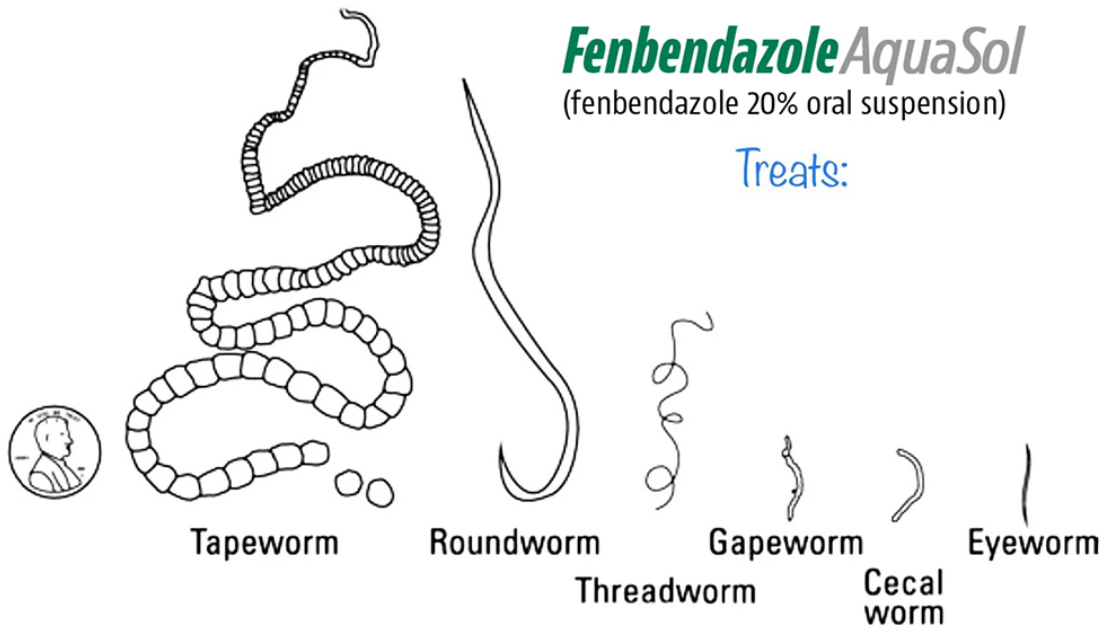
Amount of Safe-Guard AquaSol	Appx. Total Weight of Chickens
1 Drop (0.05 mL)	<b>22 lbs.</b> (3 to 4 chickens)
2 Drops (0.1 mL)	<b>44 lbs.</b> (9 to 11 chickens)
3 Drops (0.15 mL)	<b>66 lbs.</b> (13 to 16 chickens)
4 Drops (0.2 mL)	<b>88 lbs.</b> (18 to 22 chickens)
5 Drops (0.25 mL)	<b>110 lbs.</b> (22 to 28 chickens)
6 Drops (0.3 mL)	<b>132 lbs.</b> (26 to 33 chickens)
7 Drops (0.35 mL)	<b>154 lbs.</b> (31 to 39 chickens)
8 Drops (0.4 mL)	<b>176 lbs.</b> (35 to 44 chickens)
9 Drops (0.45 mL)	<b>198 lbs.</b> (40 to 50 chickens)
10 Drops (0.5 mL)	<b>220 lbs.</b> (44 to 55 chickens)

*Need more Fenbendazole 20% AquaSol?*  
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Treats:



## GENERAL MIXING DIRECTIONS + INSTRUCTIONS:

Total body weight [**kg**] of the chickens to be treated × **0.005 mL** = mL AquaSol/day  
Total body weight [**lb.**] of the chickens to be treated × **0.00227 mL** = mL AquaSol/day

- 1. Weigh your chickens** (or poultry) that you are about to treat. If you're treating many birds, you can **estimate** by simply weighing a few at random and getting an average to use overall. Luckily, a small extra amount of the medication isn't harmful to poultry. An average hen weighs 5 pounds, roosters weigh around 7 pounds, and bantams are around 2 pounds each.
- 2. Use the guide** on the other side of these instructions to help **determine the number of drops** of Fenbendazole 20% AquaSol to use for the number of chickens or poultry that you will be treating. **NOTICE:** when dealing with **tapeworm**, you may wish to add an additional drop to the equation.
- 3. Shake the AquaSol** well before mixing. The nanoparticles in the solution tend to settle to the bottom of the bottle, making the bottle look half full (when it's actually not).
- 4. Add** the calculated volume of the AquaSol to the amount of **drinking water** that the number of chickens or poultry consume in a **24-hour period** and **stir** thoroughly. **GUIDE:** Chickens typically drink 2 cups (1 pint) of water per day each; ducks typically drink twice that (4 cups or 2 pints); turkeys drink about 3-4 cups of water a day; and quail typically drink about 5% of their bodyweight (typically 2–2.5 oz of water daily).
- 5. At the end of each day**, remove any remaining water, rinse the waterer out, and replace with newly medicated water. Repeat for five (5) consecutive days. Repeat in 10 days *IF* needed (worms seen or fecal float indicate).

**USER SAFETY WARNINGS:** Not for use in humans. Keep out of reach of children. Protective gloves should be used, and care should be taken when handling the product to avoid skin and eye exposure and accidental ingestion. Accidental exposure may result in skin and eye irritation. Accidental ingestion may cause gastrointestinal disturbances and hypersensitivity reactions in humans. For customer service, adverse effects reporting, and/or a copy of the SDS, call 1-800-211-3573. For additional information about adverse drug experience reporting for animal drugs, contact FDA at 1-888-FDA-VETS, or <http://www.fda.gov/AnimalVeterinary/SafetyHealth>.