

COXI-QUELL™ 25 COCCIDIOCIDAL SOLUTION FOR POULTRY

ACTIVE CONSTITUENT: 25g/L TOLTRAZURIL

Water tight treatment for coccidiosis

COXI-QUELL™ 25 is added to the drinking water of chickens for the treatment and control of coccidiosis caused by *Eimeria* species including: *Eimeria tenella*, *Eimeria necatrix*, *Eimeria acervulina* and *Eimeria maxima*.

- Can be used as a treatment or preventative for Coccidiosis
- Mixes with all types of water
- Works quickly
- Easy to use
- Cost effective



	COXI-QUELL™ 25	BAYCOX®
Active Constituent	25g/L TOLTRAZURIL	25g/L TOLTRAZURIL
Species	Chickens	Chickens
Dilution rate	3L per 1000L water	3L per 1000L water
Dosage period	2 consecutive days for 8 hours	2 consecutive days for 8 hours
Withholding Period		
Meat	14 days	14 days
Eggs: Laying Hens	Do Not Use	Do Not Use
Eggs: Replacement Pullets	8 weeks	8 weeks

COXI-QUELL™ is a trademark of Abbey Laboratories Pty Ltd

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ACTIVE CONSTITUENT: 25g/L TOLTRAZURIL



For the treatment and control of coccidiosis in chickens caused by Eimeria species.

INDICATIONS

COXI-QUELL™ 25 is added to the drinking water of chickens for the treatment and control of coccidiosis caused by Eimeria species including: *Eimeria tenella*, *Eimeria necatrix*, *Eimeria acervulina* and *Eimeria maxima*.

DIRECTIONS FOR USE

Restraint

DO NOT treat replacement pullets more than twice.

DOSAGE AND ADMINISTRATION

COXI-QUELL™ 25 is diluted at the rate of 3 litres per 1000 litres of drinking water (3:1000) and administered on 2 consecutive days with an 8 hour treatment period on both days. Ensure full lighting conditions during treatment. Do not withhold feed during treatment. Add the required amount of COXI-QUELL™ 25 to treat the birds for 8 hour period and stir thoroughly. Allow for varying water consumption during hot weather.

Treat the birds for 8 hours each day for 2 days (2x8 hour treatments). No other sources of drinking water should be available to birds during the 8 hour treatment period.

GENERAL DIRECTIONS

DO NOT USE GALVANISED OR RUSTY IRON WATER TANKS AND RETICULATION SYSTEMS.

COXI-QUELL™ 25 mixes with all types of water. However, in areas where the drinking water is acidic, the water should be tested with pH test strips and brought to a minimum pH of 8.5 using sodium carbonate (washing soda).

To avoid excessive foaming, add COXI-QUELL™ 25 to the water after filling the supply tank.

Broiler Treatment Programme: To use COXI-QUELL™ 25 in a clinical outbreak obtain an accurate diagnosis. Begin treatment with COXI-QUELL™ 25 as soon as coccidiosis is confirmed. A treatment period of 2 days is sufficient. If required, treatment may be repeated after 5 days.

Broiler Preventive Programme: To use COXI-QUELL™ 25 as a coccidiosis preventive in broiler production, give COXI-QUELL™ 25 as above on days 9 and 10, 16 and 17, and 23 and 24 of life. Do not use a coccidiostat in the feed. An additional treatment may be necessary after 35 days of age but not within 14 days of slaughter.

Layer Birds: COXI-QUELL™ 25 may be used in replacement pullets and replacement layer breeder birds via the drinking water for an 8 hour period each day for two consecutive days. Treatment may be repeated after 5 days if required.

WITHHOLDING PERIODS

MEAT: DO NOT USE less than 14 days before slaughter for human consumption.

EGGS: DO NOT USE in laying hens. DO NOT USE in replacement pullets within 8 weeks of laying onset, where eggs are to be used or processed for human consumption. Eggs laid during the withholding period MUST NOT BE USED or processed for human consumption.

SAFETY DIRECTIONS

Harmful if swallowed. Will irritate the eyes. Avoid contact with eyes.

FIRST AID INSTRUCTIONS

If poisoning occurs, contact a doctor or Poisons Information Centre, Phone Australia 131 126.

ENVIRONMENTAL PROTECTION

Do not contaminate dams, rivers, streams or other waterways with the chemical or used container.

DISPOSAL

Dispose of container by wrapping with paper and putting in the garbage.

STORAGE

Store below 30°C (room temperature) in the closed, original container, as cool as possible. Protect from light.

APVMA Approval Number: 87684/118973