

**Allfarm Amprolium 200 - coccidiosis treatment and prevention in poultry.**

**Allfarm Amprolium 200** aids in the prevention and treatment of coccidiosis (*Eimeria* spp.) - one of the most important intestinal diseases of poultry. Amprolium 200 has a wide safety margin and is suitable for broilers, broiler breeders, replacement pullets, turkeys, ducks and pigeons. It is useful for treating most of the detrimental and economically-important coccidiosis species, including *E. tenella*, *E. necatrix* and most strains of *E. acervulina*. Amprolium 200 comes as a water-soluble powder, which should be administered in drinking water.

**Applications:**

- As a treatment when birds are already showing symptoms of coccidiosis, or are known to be infected.
- As a preventative in healthy flocks, or flocks that are at risk due to stress or other health issues.

APVMA Approval Number: 40807.

**When should you use Allfarm Amprolium 200?****What are the symptoms of coccidiosis?**

The presence of blood (especially bloody diarrhoea) in bird faeces means that coccidiosis is likely, but blood isn't detectable in all coccidiosis infections. Coccidiosis may also cause a wide range of general symptoms, including diarrhoea, depression, decreased appetite, drooping wings, ruffled feathers and lethargy. These symptoms are shared by a number of poultry diseases, including worm infections, and faecal testing is required for a definitive diagnosis.

Parasite Diagnostic Services performs combined worm egg and coccidiosis testing of poultry flocks to help you decide if your birds require treatment, or if previous treatment has been effective. See their website for more information, including pricing and contact details: <https://www.parasite.com.au/>

**Active Ingredient:**

Amprolium hydrochloride (200 g/kg).

**Caution:**

**Do not administer vitamin B1 (thiamine) supplements during treatment with Amprolium 200.** An increase of vitamin B1 will reduce the efficacy of the treatment.

**Directions:**

Premix the amount required (see below) in a smaller volume of drinking water, dissolve completely and add to the medication tank or water supply, mixing thoroughly. **A fresh solution should be prepared on each day of use.**

As a **preventative**: Add 30 g of **Amprolium 200** per 25 litres of drinking water (1.2 g per litre) and administer for 24 hours every fourth day, during periods of likely infection. This regimen helps control coccidia by disrupting their life cycle, and allows the birds to develop immunity.

As a **treatment**: Treat for 15-21 days, divided into three stages. In the initial stage of treatment add 30 g of **Amprolium 200** per 25 litres of drinking water (1.2 g per litre) and administer continuously for 5-7

days. In the second stage reduce the concentration to 15 g per 25 litres of drinking water (600 mg per litre) and treat for a further 5-7 days. In the final stage reduce the concentration to 8 g per 25 litres of drinking water (320 mg per litre) and treat for a further 5-7 days. This gradual reduction in the concentration of the treatment encourages the birds to develop immunity to the coccidiosis while maintaining some level of protection.

We advise that birds should receive vitamin B1 supplements following treatment. We recommend **Allfarm Solvita** as a good all-round vitamin supplement.

#### Withholding period:

There is **no withholding period** for the use of Amprolium 200 in poultry.

#### Storage:

Store in a cool, dry place ( $\leq 30^{\circ}\text{C}$ ).

#### Shelf life:

Check the packaging for the expiry date.

#### First Aid:

If poisoning occurs contact a doctor, or call the Poisons Information Centre on 13 11 26 (Australia).

#### Ordering:

Allfarm products may be ordered from our website: <https://www.allfarm.com.au>  
or by telephone: (03) 5979 4488.

Product	Code	Barcode
Allfarm Amprolium 200, 100 g	C00020W	9341382000327
Allfarm Amprolium 200, 500 g	C00022W	9341382000549
Allfarm Amprolium 200, 1 kg	C00021W	9341382000334
Allfarm Amprolium 200, 15 kg	C00023W	9341382000341