

High Quality Anticoccidials



Range Pharma Sdn Bhd (Co. No. 144401U)
No.1 Jalan TSB 11, Taman Industri sungai Buloh,
47000 Sungai Buloh, Selangor Darul Ehsan, Malaysia.



Tel: (603) 6156 8708
Fax: (603) 6156 8707
Email: info@rangepharma.com



AviacoX 2.5%

Totrazuril 25mg / ml

Dosage: 28ml / 100kg b.w. / day for 2 consecutive days, equivalent to 1ml / litre of drinking water for continuous medication over 48 hours or 3ml / litre of drinking water.

Pack size: 1L

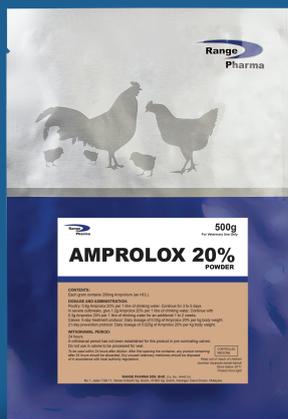


SulfacoX 50%

Sulfachloropyrazine sodium monohydrate 500mg / g

Dosage: 0.03% of SulfacoX 50% in drinking water for 3 days as sole source of drinking water and sulphonamide medication.

Pack size: 108g



Amprolox 20%

Amprolium (as HCl) 200mg / g

Dosage: Poultry: 0.6g Amprolox 20% / litre of drinking water as soon as coccidiosis diagnosed and continue for 3 to 5 days. In severe outbreaks: 1.2g Amprolox 20% / litre of drinking water for an additional 1 to 2 weeks. Continued with 0.3g / litre of drinking water for an additional 1 to 2 weeks.

Calves: 5-day treatment protocol: 0.05g Amprolox 20% / kg b.w. daily for 5 days. 21-day treatment period: 0.025g Amprolox 20% / kg b.w. for 21 days.

Pack size: 500g



Decofeed 60g /kg

Decoquinatate 60g / kg

Dosage: Sheep: 90.9g to 535.7g decoquinatate / ton of feed.
Chickens (broiler): 27.2g decoquinatate / ton of feed.
Goats (young): 90.0g to 535.7g decoquinatate / tone of feed.
Cattle: 27.2g decoquinatate / ton of feed.

Pack size: 25kg



Dotfeed 250g / kg

Dinitro-o-toluamide 250g / kg

Dosage: Turkeys (meat): For the prevention and control of coccidiosis. 113.5g to 170.3g dinitro-o-toluamide / ton of feed. For turkeys grown meat purposes only.

Chickens (broiler): For the prevention and control of coccidiosis. 113.5g dinitro-o-toluamide / ton of feed.
Chickens (replacements-growers): Development of active immunity to coccidiosis with chickens with severe exposure. 36.3g to 113.5g dinitro-o-toluamide / tone of feed as grower ration 75.4g to 113.5g. Grower ration not to be fed to birds over 14 weeks of age.
Chickens (replacements-starters): Development of active immunity to coccidiosis for chickens under light to moderate exposure: 36.3g to 113.5g dinitro-o-toluamide / tone of feed as starter ration 75.4g to 113.3g. Development of active immunity to coccidiosis for chickens under severe exposure 36.3g to 113.5g dinitro-o-toluamide / ton of feed as starter ration 113.5g / ton.

Pack size: 25kg



Duracin 10g / kg

Amprolium (as HCl) 200g / kg

Dosage: 454g to 545g of Duracin 10g / kg Powder which is equivalent to 4.54g to 5.45g (5ppm to 6ppm) maduramicin ammonium / ton of feed / day for 5 consecutive days orally in feed.

Pack size: 25kg



Nicoxin 25%

Nicabrbazin 250g / kg

Dosage: Prevention of coccidiosis: 500g / tone of feed.

Pack size: 25kg



Robenxin 66g / kg

Robenedine hydrochloride 66g / kg

Dosage: Chickens (broiler): 500g Robenxin / ton of feed. Feed continuously as sole ration.

Pack size: 25kg



Zuricox 0.5%

Diclazuril 5g / kg

Dosage: Broiler chickens: 200g of Zuricox 0.5% Powder / tonne of feed (equivalent to 1 part per million of diclazuril) with bacitracin methylene disalicylate 4g to 50g / tonne of feed continuously as the sole ration.

Pack size: 25kg