

APPLEMAX™ TRIPLE

BROAD SPECTRUM ANTIPARASITIC LIQUID FOR HORSES

ACTIVE CONSTITUENTS: 200mg/mL OXIBENDAZOLE, 50mg/mL PRAZIQUANTEL, 4mg/mL IVERMECTIN

Powerful triple active wormer with maximum apple taste

For the treatment and control of susceptible roundworms (including benzimidazole-resistant small strongyles, ivermectin-resistant *Parascaris equorum* and the arterial larval stages of *strongylus vulgaris*), lungworms, tapeworm, bots and skin lesions (Summer sores) caused by cutaneous larvae of *Habronema* spp.

- Ready to use palatable apple flavour liquid
- Controls all important internal parasites including benzimidazole resistant small strongyles and ivermectin resistant *Parascaris equorum*
- Safe to use in all horses, including foals, pregnant mares, and breeding stallions
- Targeted dosing, no product wastage
- Dosing syringe included in each pack



	APPLEMAX™ TRIPLE	EQUIMEC® TRIPLE
Active constituents	200mg/mL OXIBENDAZOLE, 50mg/mL PRAZIQUANTEL, 4mg/mL IVERMECTIN	200mg/mL OXIBENDAZOLE, 50mg/mL PRAZIQUANTEL, 4mg/mL IVERMECTIN
Species	Horses	Horses
Route of administration	Oral	Oral
Dose rate	1mL/20kg bodyweight	1mL/20kg bodyweight
Pack size	250mL	300mL
Pack treats	8x 600kg horses or 16x 300kg ponies	10x 600kg horses or 20x 300kg ponies

APPLEMAX™ is a trademark of Abbey Laboratories Pty Ltd

EQUIMEC® is a registered trademark of Boehringer Ingelheim Animal Health Australia Pty Ltd

APPLEMAX™ TRIPLE

BROAD SPECTRUM ANTIPARASITIC LIQUID FOR HORSES

ACTIVE CONSTITUENTS: 200mg/mL OXIBENDAZOLE, 50mg/mL PRAZIQUANTEL, 4mg/mL IVERMECTIN



For the treatment and control of susceptible roundworms (including benzimidazole-resistant small strongyles, ivermectin-resistant *Parascaris equorum* and the arterial larval stages of *strongylus vulgaris*), lungworms, tapeworm, bots and skin lesions (Summer sores) caused by cutaneous larvae of *Habronema* spp

INDICATIONS

APPLEMAX™ TRIPLE BROAD SPECTRUM ANTIPARASITIC LIQUID FOR HORSES contains oxibendazole, a member of the benzimidazole family, praziquantel, a synthetic isoquinolinepyrazine derivative, and ivermectin, a member of the avermectin/milbemycin family of drenches. At the recommended dose rate of 1mL/20kg bodyweight. APPLEMAX™ TRIPLE controls the following parasites:

Ascarids: Including ivermectin resistant strains of *Parascaris equorum* (adult and immature).

Tapeworms: *Anoplocephala perfoliata*, *Anoplocephala magna*, and *Paranoplocephala mammillana* (adult and immature, heads and segments).

Large Strongyles: *Strongylus vulgaris* (adults and arterial larval stages), *Strongylus edentatus* (adults and tissue stages), *Strongylus equinus* (adults) and *Triodontophorus* spp. (adults).

Small Strongyles: Including benzimidazole resistant strains of *Cyathostomum* spp., *Cylicocycclus* spp., *Cylicostephanus* spp., *Cylicodontophorus* spp., *Gyaloccephalus* spp.

Pinworms: *Oxyuris equi* (adult and immature).

Hairworms: *Trichostrongylus axei* (adult).

Large Mouth Stomach Worms: *Habronema muscae* (adult).

Bots: *Gasterophilus* spp. (oral and gastric stages).

Lungworms: *Dictyocaulus arnfieldi* (adult and immature).

Intestinal Threadworms: *Strongyloides westeri* (adult).

Skin lesions: Caused by *Habronema* and *Draschia* spp. cutaneous larvae (summer sores), and *Onchocerca* spp. microfilariae (cutaneous onchocerciasis).

Ask your local veterinarian or animal health adviser for recommended parasite management practices for your area to reduce development of resistance. It is advisable that a resistance test be conducted before any parasite treatment is used.

Resistance may develop to any chemical.

DIRECTIONS FOR USE

DOSAGE AND ADMINISTRATION

Discard 12 months after the first withdrawal. SHAKE WELL BEFORE EACH USE.

APPLEMAX™ TRIPLE should be given orally at the recommended dose level of 1mL/20kg bodyweight. The dose of 1mL/20kg bodyweight delivers 0.2mg/kg of ivermectin, 10mg/kg oxibendazole and 2.5mg/kg of praziquantel.

APPLEMAX™ TRIPLE is a ready to use combination drench and can be given using standard drenching equipment. Deposit the medication on the rear of the tongue. Immediately raise the horse's head for a few seconds after dosing to ensure the full dose has been swallowed.

Drench guns should be rinsed with water immediately after use. Do not underdose. Dose rate should be based on the label directions for each weight range. Correct drenching technique should be used. Check the accuracy of drench guns regularly.

Pack size	No. of 300kg doses	No. of 600kg doses
250mL	16	8

SUGGESTED PARASITE CONTROL PROGRAM

All horses should be included in a regular parasite control program with particular attention being paid to mares, foals and yearlings. Foals should be treated initially at 6 to 8 weeks of age, and routine treatment repeated as appropriate. Consult your veterinarian for a control program to meet your specific needs.

GENERAL DIRECTIONS

APPLEMAX™ TRIPLE has shown a wide safety margin at the recommended dose level. It may be used in horses of all ages. Mares may be treated at any stage of pregnancy. Stallions may be treated without adversely affecting their fertility.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

MEAT WITHHOLDING PERIOD (HORSES)

DO NOT USE less than 28 days before slaughter for human consumption.

SAFETY DIRECTIONS

Harmful if swallowed. Will irritate the eyes. Avoid contact with eyes and skin. When opening the container and preparing the product for use wear elbow length chemical resistant gloves and goggles or safety glasses. When using the product, wear elbow length chemical resistant gloves. If product on skin, immediately wash area with soap and water. If product in eyes, wash it out immediately with water. After each day's use wash gloves and goggles or safety glasses. Do not allow children to play with product or used containers. Can be fatal to children if sucked or swallowed.

FIRST AID

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

ENVIRONMENTAL PROTECTION

Ivermectin is extremely toxic to aquatic species. Do not contaminate dams, rivers, streams or other waterways with the chemical or used containers.

DISPOSAL

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

STORAGE

Store below 30 °C (Room Temperature). Protect from sunlight.

APVMA Approval Number: 90558/140528

