

# EQUIVERM® Oral Paste

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## ANTIPARASITIC.



Infections from *Gasterophilus sp.* larvae,  
Infections from worms: *Parascaris equorum*, *Oxyuris equi*, *Strongylus edentatus*, *Strongylus vulgaris*, *Strongylus equinus*, *Cyathostoma spp.*, *Triodontophorus sp.*, *Trichostrongylus axei*, *Oesophagodontus sp.*, *Poteriostomun sp.*, *Gyalocephalus capitatus*

## Technical Specification

### SPECIES

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Horses.

### DOSAGE FORM

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Oral paste.

### THERAPEUTIC ACTION

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Antiparasitic.

### COMPOSITION

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Each gram contains:  
Mebendazole.....100 mg  
Trichlorfon.....459 mg  
Excipients q.s.p.....1 g

### PROPERTIES

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Equiverm® is an effective product against *Gasterophilus* larvae and gastrointestinal nematodes in horses.

### INDICATIONS

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Infections from *Gasterophilus sp.* larvae,  
Infections from worms: *Parascaris equorum*, *Oxyuris equi*, *Strongylus edentatus*, *Strongylus vulgaris*, *Strongylus equinus*, *Cyathostoma spp.*, *Triodontophorus sp.*, *Trichostrongylus axei*, *Oesophagodontus sp.*, *Poteriostomun sp.*, *Gyalocephalus capitatus*

### MODE OF APPLICATION

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Place the product on the posterior part of the tongue. It is suitable for the horse, during the treatment, not to have anything that can be mixed with the product (for example, hay or other food).

#### ROUTE OF ADMINISTRATION AND DOSAGE

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Oral administration.

**Active ingredient dose:**

8 mg of Mebendazole + 40 mg of Trichlorfon for each Kg of body weight. Single dose.

**Product dose:**

1 syringe of Equiverm® for 450 Kg of body weight. Single dose.

#### CONTRAINDICATIONS

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- Do not administer in fasting or empty stomach animals.
- This product should not be used simultaneously with other cholinesterase inhibitor anti-parasites, of internal or external use.
- As the product contains Trichlorfon, It is not recommended the administration to pregnant mares.

#### WARNINGS

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- Keep out of reach of children.

#### SIDE EFFECTS

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The product is well tolerated at therapeutic doses. In some cases it can be observed mild cramps and soft stools. These side effects spontaneously disappear after a few hours. In the case of accidental overdose, it can cause typical toxic reactions of organophosphorus poisoning. Atropine can be used as an antidote for the symptoms. In case of poisoning, consult your nearest veterinarian.

#### GUARD PERIOD

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Do not use the meat of treated animal for human consumption.

#### OBSERVATIONS

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The consistence of the product depends on the temperature. It is necessary that the temperature be equal to or greater than 15°C just before using it; in other case, the horse could reject the product due to excessive viscosity or by hardening that hinders its output. In very cold weather, it is recommended to warm the syringe before using it.

Nice apple flavor.

#### CONSERVATION

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Store in a cool and dry place, at room temperature between 15° and 30°C.

#### CONDITION OF SALE

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To be supply only on veterinary prescription.

#### PRESENTATION

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Syringe dispenser with 40 g of paste.

PREPARED BY

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Drag Pharma Laboratory.

RECORDS

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- **Chile:** Reg. SAG N° 069
- **Rep. Dominicana:** Reg. N° 6092

You have entered drug info or veterinary products intended exclusively (s) kind (s) indicated (s).

Drag Pharma Lab is not responsible for the consequences of misuse of the products, and the use of this information without consulting a veterinarian