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Cazitel Plus Tablets for Dogs

Authorised

- Praziquantel
- Febantel
- Pyrantel embonate

Product identification

Medicine name:
Cazitel Plus Tablets for Dogs

Active substance:
Praziquantel

Febantel

Pyrantel embonate

Target species:
Dog

Route of administration:
Oral use

Product details

Active substance and strength:
Praziquantel
50.00 milligram(s) / 1.00 Tablet

Febantel

150.00 milligram(s) / 1.00 Tablet

Pyrantel embonate
144.00 milligram(s) / 1.00 Tablet

Pharmaceutical form:
Tablet

Anatomical therapeutic chemical veterinary (ATCvet) codes:
QP52AA51

Legal status of supply:
Veterinary medicinal product subject to veterinary prescription

Authorisation status:
Valid

Authorised in:
Germany

Package description:
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 2 tablets.The strips are packed into cartons containing 2 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 4tablets.The strips are packed into cartons containing 4 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 6tablets,The strips are packed into cartons containing 6 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 8tablets.The strips are packed into cartons containing 8 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 10tablets.The strips are packed into cartons containing 10 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 12tablets.The strips are packed into cartons containing 12 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 14tablets.The strips are packed into cartons containing 14 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 16tablets.The strips are packed into cartons containing 16 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 18tablets.The strips are packed into cartons containing 18 tablets

Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 20tablets.The strips are packed into cartons containing 20 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 12 tablets. The strips are packed into cartons containing 24 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 14 tablets. The strips are packed into cartons containing 28 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 6 tablets. The strips are packed into cartons containing 30 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 16 tablets. The strips are packed into cartons containing 32 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 12 tablets. The strips are packed into cartons containing 36 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 20 tablets. The strips are packed into cartons containing 40 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 14 tablets. The strips are packed into cartons containing 42 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 4 tablets. The strips are packed into cartons containing 44 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 16 tablets. The strips are packed into cartons containing 48 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 10 tablets. The strips are packed into cartons containing 50 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 4 tablets. The strips are packed into cartons containing 52 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 14 tablets. The strips are packed into cartons containing 56 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 20 tablets. The strips are packed into cartons containing 60 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 14 tablets. The strips are packed into cartons containing 70 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 20 tablets. The strips are packed into cartons containing 80 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 14 tablets. The strips are packed into cartons containing 84 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 18 tablets. The strips are packed into cartons containing 90 tablets

Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 14 tablets. The strips are packed into cartons containing 98 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 20 tablets. The strips are packed into cartons containing 100 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 8 tablets. The strips are packed into cartons containing 104 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 2 tablets. The strips are packed into cartons containing 106 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 20 tablets. The strips are packed into cartons containing 120 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 20 tablets. The strips are packed into cartons containing 140 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 10 tablets. The strips are packed into cartons containing 150 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 20 tablets. The strips are packed into cartons containing 180 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 20 tablets. The strips are packed into cartons containing 200 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 12 tablets. The strips are packed into cartons containing 204 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 2 tablets. The strips are packed into cartons containing 206 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 10 tablets. The strips are packed into cartons containing 250 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 20 tablets. The strips are packed into cartons containing 280 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 20 tablets. The strips are packed into cartons containing 300 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 20 tablets. The strips are packed into cartons containing 500 tablets
Individual strips composed of aluminium foil 30 µm/30 gsm extruded polythene, containing 20 tablets. The strips are packed into cartons containing 1000 tablets
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 8 tablets. The blisters are packed into cartons containing 1000 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons

containing 500 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 300 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 8 tablets. The blisters are packed into cartons containing 280 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 250 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 206 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 204 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 8 tablets. The blisters are packed into cartons containing 200 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 18 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 180 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 150 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 140 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 8 tablets. The blisters are packed into cartons containing 120 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 106 tablets.

Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 8 tablets. The blisters are packed into cartons containing 104 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 100 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 98 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 90 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 84 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 8 tablets. The blisters are packed into cartons containing 80 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 70 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 60 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 8 tablets. The blisters are packed into cartons containing 56 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 52 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 50 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 8 tablets. The blisters are packed into cartons containing 48 tablets.

Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 44 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 42 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 8 tablets. The blisters are packed into cartons containing 40 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 36 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 8 tablets. The blisters are packed into cartons containing 32 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 30 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 28 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 8 tablets. The blisters are packed into cartons containing 24 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 20 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 8 tablets. The blisters are packed into cartons containing 16 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 14 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 12 tablets.

Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 10 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 8 tablets. The blisters are packed into cartons containing 8 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 6 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 4 tablets.
Individual blisters composed of 45 µm, soft temper aluminium foil and 25 µm hard temper aluminium foil, containing 2 tablets. The blisters are packed into cartons containing 2 tablets.

Additional information

Entitlement type:
Marketing Authorisation

Legal basis of product authorisation:
Hybrid application (Article 10(3) of Directive No 2001/83/EC)

Marketing authorisation holder:
Chanelle Pharmaceuticals Manufacturing Limited

Marketing authorisation date:
11/01/2010

Manufacturing sites for batch release:
Chanelle Pharmaceuticals Manufacturing Limited

Responsible authority:
Federal Office Of Consumer Protection And Food Safety

Authorisation number:
401289.00.00

Date of authorisation status change:
6/06/2014

Reference member state:
Ireland

Procedure number:
IE/V/0243/001

Concerned member states:
Austria Bulgaria Cyprus Estonia Finland France Germany Greece Hungary Italy Latvia Lithuania Luxembourg Netherlands Poland Portugal Romania Slovakia Slovenia Spain Sweden United Kingdom (Northern Ireland)

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Documents

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