

# Exitel 230/20 mg Flavoured Film-Coated Tablets for Cats

Authorised

- Praziquantel
- Pyrantel embonate

## Product identification

**Medicine name:**

Exitel 230/20 mg Flavoured Film-Coated Tablets for Cats

Exitel 230/20 mg comprimidos palatáveis revestidos por película para gatos

**Active substance:**

Praziquantel

Pyrantel embonate

**Target species:**

Cat

**Route of administration:**

Oral use

## Product details

**Active substance and strength:**

Praziquantel

20.00 milligram(s) / 1.00 Tablet

Pyrantel embonate  
230.00 milligram(s) / 1.00 Tablet

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**Pharmaceutical form:**

Film-coated tablet

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**Anatomical therapeutic chemical veterinary (ATCvet) codes:**

QP52AA51

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**Legal status of supply:**

Veterinary medicinal product subject to veterinary prescription

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**Authorisation status:**

Valid

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**Authorised in:**

Portugal

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**Package description:**

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 2 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 4 tablets. The blisters are packed into cartons containing 4 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 6 tablets. The blisters are packed into cartons containing 6 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 8 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 10 tablets. The blisters are packed into cartons containing 10 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 12 tablets. The blisters are packed into cartons containing 12 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 14 tablets. The blisters are packed into

cartons containing 14 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 16 tablets. The blisters are packed into cartons containing 16 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 18 tablets. The blisters are packed into cartons containing 18 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 20 tablets. The blisters are packed into cartons containing 20 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 12 tablets. The blisters are packed into cartons containing 24 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 14 tablets. The blisters are packed into cartons containing 28 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 10 tablets. The blisters are packed into cartons containing 30 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 16 tablets. The blisters are packed into cartons containing 32 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 12 tablets. The blisters are packed into cartons containing 36 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 20 tablets. The blisters are packed into cartons containing 40 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 14 tablets. The blisters are packed into cartons containing 42 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 4 tablets. The blisters are packed into cartons containing 44 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 16 tablets. The blisters are packed into cartons containing 48 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 10 tablets. The blisters are packed into cartons containing 50 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 4 tablets. The blisters are packed into cartons containing 52 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 14 tablets. The blisters are packed into cartons containing 56 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 20 tablets. The blisters are packed into cartons containing 60 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 16 tablets. The blisters are packed into cartons containing 64 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 4 tablets. The blisters are packed into cartons containing 68 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 14 tablets. The blisters are packed into cartons containing 70 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 18 tablets. The blisters are packed into cartons containing 72 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 4 tablets. The blisters are packed into cartons containing 76 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 20 tablets. The blisters are packed into cartons containing 80 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 14 tablets. The blisters are packed into cartons containing 84 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 88 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 4 tablets. The blisters are packed into cartons containing 92 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 16 tablets. The blisters are packed into cartons containing 96 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 14 tablets. The blisters are packed into cartons containing 98 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 20 tablets. The blisters are packed into cartons containing 100 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 104 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 106 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 18 tablets. The blisters are packed into cartons containing 108 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 106 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 4 tablets. The blisters are packed into cartons containing 116 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 20 tablets. The blisters are packed into cartons containing 120 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 16 tablets. The blisters are packed into cartons containing 128 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 136 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 20 tablets. The blisters are packed into cartons containing 140 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 18 tablets. The blisters are packed into cartons containing 144 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 10 tablets. The blisters are packed into cartons containing 150 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 152 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 20 tablets. The blisters are packed into cartons containing 160 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 14 tablets. The blisters are packed into cartons containing 168 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 16 tablets. The blisters are packed into cartons containing 176 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 20 tablets. The blisters are packed into cartons containing 180 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 184 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 16 tablets. The blisters are packed into cartons containing 192 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 20 tablets. The blisters are packed into cartons containing 200 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 12 tablets. The blisters are packed into cartons containing 204 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 206 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 16 tablets. The blisters are packed into cartons containing 208 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 18 tablets. The blisters are packed into cartons containing 216 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 16 tablets. The blisters are packed into cartons containing 224 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 232 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 20 tablets. The blisters are packed into cartons containing 240 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 248 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 10 tablets. The blisters are packed into cartons containing 250 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 20 tablets. The blisters are packed into cartons containing 280 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 20 tablets. The blisters are packed into cartons containing 300 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 20 tablets. The blisters are packed into cartons containing 500 tablets

Individual blisters made up of a PVC/PE/PCTFE white opaque copolymer and a 20µm heatseal lacquer/aluminium containing 20 tablets. The blisters are packed into cartons containing 1000 tablets

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 1000 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 500 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 300 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 280 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 250 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 248 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 240 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 232 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 224 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 216 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 208 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 206 tablets.



Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 204 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 200 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 192 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 184 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 180 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 176 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 168 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 160 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 152 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 150 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 144 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 140 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 136 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 128 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 120 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 116 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 112 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 108 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 106 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 104 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 100 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 96 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 92 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 88 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 84 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 80 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 76 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 72 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 70 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 68 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 64 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 60 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 56 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 52 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 48 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 44 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 42 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 40 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 36 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 32 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 30 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 28 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 24 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 22 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 20 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 18 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 16 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 14 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 12 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 10 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 8 tablets. The blisters are packed into cartons containing 8 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 6 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 4 tablets.

Individual blisters made up of 45µm PVC/aluminium/orientated polyamide and a 20µm heatseal lacquer/aluminium containing 2 tablets. The blisters are packed into cartons containing 2 tablets.

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## Additional information

### **Entitlement type:**

Marketing Authorisation

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### **Legal basis of product authorisation:**

Hybrid application (Article 13(3) of Directive No 2001/82/EC)

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### **Marketing authorisation holder:**

Chanelle Pharmaceuticals Manufacturing Limited

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### **Marketing authorisation date:**

26/06/2014

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### **Manufacturing sites for batch release:**

Chanelle Pharmaceuticals Manufacturing Limited

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### **Responsible authority:**

Directorate General For Food And Veterinary

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**Authorisation number:**

814/01/14DFVPT

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**Date of authorisation status change:**

1/05/2023

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**Reference member state:**

Ireland

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**Procedure number:**

IE/V/0330/001

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**Concerned member states:**

Austria Belgium Czechia Finland France Germany Greece Hungary Italy  
Luxembourg Portugal Romania Slovakia Slovenia Spain Sweden  
United Kingdom (Northern Ireland)

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To consult adverse reactions on veterinary medicinal products please go to  
[www.adrreports.eu/vet](http://www.adrreports.eu/vet)

## Documents

Summary of Product Characteristics

Combined File of all Documents

This document does not exist in this language (English). You can find it in another language below.