

## 1. NAME OF THE VETERINARY MEDICINAL PRODUCT

Felimazole 1.25 mg Coated Tablets for Cats (AT, BE, BG, CZ, DE, ES, FR, HR, IE, IT, LU, NL, PT, PL, RO, SI, SK, UK(NI))

Felimazole Vet. 1.25 mg Coated Tablets for Cats (FI, NO, SE)

Felimazole Vet. 1.25 mg Coated tablets (DK)

## 2. QUALITATIVE AND QUANTITATIVE COMPOSITION

Each tablet contains:

### Active substance:

Thiamazole 1.25 mg

### Excipients:

Qualitative composition of excipients and other constituents	Quantitative composition if that information is essential for proper administration of the veterinary medicinal product
<b>Tablet core:</b>	
Lactose monohydrate	
Povidone	
Sodium starch glycolate (Type A)	
Magnesium stearate	
<b>Coating:</b>	
Sucrose	
Povidone	
Dispersed Ponceau 4R Lake (E124)	1.35 mg
Macrogol	
Talc	
Beeswax, white	
Carnauba wax	
Shellac	
Titanium dioxide (E171)	0.51 mg
Sodium methyl parahydroxybenzoate (E219)	

Red sugar-coated biconvex tablets 5.5 mm diameter.

## 3. CLINICAL INFORMATION

### 3.1 Target species

Cats.

### 3.2 Indications for use for each target species

For the stabilisation of hyperthyroidism in cats prior to surgical thyroidectomy.

For the long-term treatment of feline hyperthyroidism.

### 3.3 Contraindications

Do not use in cats suffering from systemic disease such as primary liver disease or diabetes mellitus.  
Do not use in cats showing signs of autoimmune disease.  
Do not use in animals with disorders of white blood cells, such as neutropenia and lymphopenia.  
Do not use in animals with platelet disorders and coagulopathies (particularly thrombocytopenia).  
Do not use in cases of hypersensitivity to the active substance or to any of the excipients.  
Do not use in pregnant or lactating females (please refer to section 3.7).

### 3.4 Special warnings

None.

### 3.5 Special precautions for use

#### Special precautions for safe use in the target species:

If more than 10 mg per day is required animals should be monitored particularly carefully.  
Use of the veterinary medicinal product in cats with renal dysfunction should be subject to careful benefit-risk assessment by the clinician. Due to the effect thiamazole can have on reducing the glomerular filtration rate, the effect of therapy on renal function should be monitored closely as deterioration of an underlying condition may occur.  
Haematology must be monitored due to risk of leucopenia or haemolytic anaemia.  
Any animal that suddenly appears unwell during therapy, particularly if they are febrile, should have a blood sample taken for routine haematology and biochemistry. Neutropenic animals (neutrophil counts  $<2.5 \times 10^9/l$ ) should be treated with prophylactic bactericidal antibacterial drugs and supportive therapy. As thiamazole can cause haemoconcentration, cats should always have access to drinking water.  
Please refer to section 3.9 for monitoring instructions.

#### Special precautions to be taken by the person administering the veterinary medicinal product to animals:

Wash hands after use.  
In case of accidental ingestion, seek medical advice immediately and show the package leaflet or the label to the physician.  
Thiamazole may cause vomiting, epigastric distress, headache, fever, arthralgia, pruritus and pancytopenia. Treatment is symptomatic.  
Wash hands with soap and water after handling litter used by treated animals.  
Do not eat, drink or smoke while handling the tablet or used litter.  
Do not handle this veterinary medicinal product if you are allergic to antithyroid products. If allergic symptoms develop, such as a skin rash, swelling of the face, lips or eyes or difficulty in breathing, you should seek medical attention immediately and show the package leaflet or the label to the physician.  
Do not break or crush tablets.  
As thiamazole is a suspected human teratogen, women of child-bearing age and pregnant women should wear gloves when handling litter of treated cats.  
Pregnant women should wear gloves when handling the veterinary medicinal product.

#### Special precautions for the protection of the environment:

Not applicable.

### 3.6 Adverse events

Cats:

Uncommon (1 to 10 animals / 1,000 animals treated):	Vomiting <sup>a</sup> ; Anorexia <sup>a</sup> , Inappetence <sup>a</sup> , Weight loss <sup>a</sup> , Lethargy <sup>a</sup> ; Pruritus <sup>a,b</sup> , Excoriation <sup>a,b</sup> ;
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	Prolonged bleeding <sup>a,c,d</sup> ; Hepatopathy <sup>a</sup> Icterus <sup>a,d</sup> ; Eosinophilia <sup>a</sup> , Lymphocytosis <sup>a</sup> , Neutropenia <sup>a</sup> , Lymphopenia <sup>a</sup> , Leucopenia <sup>a,e</sup> , Agranulocytosis <sup>a</sup> , Thrombocytopenia <sup>a,g,h</sup> , Haemolytic anaemia <sup>a</sup> .
Rare (1 to 10 animals / 10,000 animals treated):	Serum anti-nuclear antibodies <sup>f,h</sup> , Anaemia <sup>f,h</sup> .
Very rare (<1 animal / 10,000 animals treated, including isolated reports):	Lymphadenopathy <sup>f,h</sup> .

<sup>a</sup> Resolves within 7-45 days after cessation of thiamazole therapy.

<sup>b</sup> Severe. Of the head and neck.

<sup>c</sup> Sign of bleeding diathesis.

<sup>d</sup> Associated with hepatopathy.

<sup>e</sup> Slight.

<sup>f</sup> Immunological side effect.

<sup>g</sup> Occurs uncommonly as a haematological abnormality and rarely as an immunological side effect.

<sup>h</sup> Treatment should be stopped immediately and alternative therapy considered following a suitable period for recovery.

Adverse events have been reported following long term control of hyperthyroidism. In many cases, signs may be mild and transitory and not a reason for withdrawal of treatment. The more serious effects are mainly reversible when medication is stopped.

Following long-term treatment with thiamazole in rodents, an increased risk of neoplasia in the thyroid gland has been shown to occur, but no evidence is available in cats.

Reporting adverse events is important. It allows continuous safety monitoring of a veterinary medicinal product. Reports should be sent, preferably via a veterinarian, to either the marketing authorisation holder or its local representative or the national competent authority via the national reporting system. See the package leaflet for respective contact details.

### 3.7 Use during pregnancy, lactation or lay

#### Pregnancy and lactation:

Laboratory studies in rats and mice have shown evidence of teratogenic and embryotoxic effects of thiamazole. The safety of the veterinary medicinal product was not assessed in pregnant or lactating cats. Do not use in pregnant or lactating females.

### 3.8 Interaction with other medicinal products and other forms of interaction

Concurrent treatment with phenobarbital may reduce the clinical efficacy of thiamazole.

Thiamazole is known to reduce the hepatic oxidation of benzimidazole wormers and may lead to increases in their plasma concentrations when given concurrently.

Thiamazole is immunomodulatory, therefore this should be taken into account when considering vaccination programmes.

### 3.9 Administration routes and dosage

Oral use.

For the stabilisation of feline hyperthyroidism prior to surgical thyroidectomy and for the long term treatment of feline hyperthyroidism, the recommended starting dose is 5 mg per day.

Wherever possible, the total daily dose should be divided into two and administered morning and evening. Tablets should not be split.

If, for reasons of compliance, once daily dosing with a 5 mg tablet is preferable, then this is acceptable although the 2.5 mg tablet given twice daily may be more efficacious in the short term. The 5 mg tablet is also suitable for cats requiring higher dose rates.

1.25 mg tablets are intended for use in cats that require particularly small doses of thiamazole, and to assist with dosage adjustments.

Haematology, biochemistry and serum total T4 should be assessed before initiating treatment and after 3 weeks, 6 weeks, 10 weeks, 20 weeks, and thereafter every 3 months. At each of the recommended monitoring intervals, the dose should be titrated to effect according to the total T4 and to clinical response to treatment. Dose adjustments should be made in increments of 2.5 mg and the aim should be to achieve the lowest possible dose rate.

If more than 10 mg per day is required animals should be monitored particularly carefully.

The dose administered should not exceed 20 mg/day.

For long term treatment of hyperthyroidism, the animal should be treated for life.

### **3.10 Symptoms of overdose (and where applicable, emergency procedures and antidotes)**

In tolerance studies in young healthy cats, the following dose-related clinical signs occurred at doses of up to 30 mg/animal/day: anorexia, vomiting, lethargy, pruritus and haematological and biochemical abnormalities such as neutropenia, lymphopenia, reduced serum potassium and phosphorus levels, increased magnesium and creatinine levels and the occurrence of anti-nuclear antibodies. At a dose of 30 mg/day some cats showed signs of haemolytic anaemia and severe clinical deterioration. Some of these signs may also occur in hyperthyroid cats treated at doses of up to 20 mg per day.

Excessive doses in hyperthyroid cats may result in signs of hypothyroidism. This is however unlikely, as hypothyroidism is usually corrected by negative feedback mechanisms. Please refer to Section 3.6: Adverse events.

If overdosage occurs, stop treatment and give symptomatic and supportive care.

### **3.11 Special restrictions for use and special conditions for use, including restrictions on the use of antimicrobial and antiparasitic veterinary medicinal products in order to limit the risk of development of resistance**

### **3.12 Withdrawal periods**

Not applicable.

## **4. PHARMACOLOGICAL INFORMATION**

### **4.1 ATCvet code: QH03BB02.**

### **4.2 Pharmacodynamics**

Thiamazole acts by blocking the biosynthesis of thyroid hormone *in vivo*. The primary action is to inhibit binding of iodide to the enzyme thyroid peroxidase, thereby preventing the catalysed iodination of thyroglobulin and T<sub>3</sub> and T<sub>4</sub> synthesis.

### **4.3 Pharmacokinetics**

Following oral dosing in healthy cats, 5 mg thiamazole is rapidly and completely absorbed with a bioavailability of >75%. However, there is a considerable variation between animals. Elimination of the drug from cat plasma is rapid with a half-life of 4.5-5.0 hours. Peak plasma levels occur approximately 1-2 hours after dosing. C<sub>max</sub> is between 1.6-1.9 µg/ml.

In rats thiamazole has been shown to be poorly bound to plasma protein (5%); 40% was bound to red blood cells. The metabolism of thiamazole in cats has not been investigated, however, in rats thiamazole is rapidly metabolised in the thyroid gland. About 64% of the administered dose being eliminated in the urine and only 7.8% excreted in faeces. This is in contrast with man where the liver

is important for the metabolic degradation of the compound. The drug residence time in the thyroid gland is assumed to be longer than in the plasma.

From man and rats it is known that the drug can cross the placenta and concentrates in the foetal thyroid gland. There is also a high rate of transfer into breast milk.

## **5. PHARMACEUTICAL PARTICULARS**

### **5.1 Major incompatibilities**

Not applicable.

### **5.2 Shelf life**

Tablet container: Shelf life of the veterinary medicinal product as packaged for sale: 3 years.

Blister: Shelf life of the veterinary medicinal product as packaged for sale: 3 years.

### **5.3 Special precautions for storage**

Do not store above 25 °C.

Tablet container: Keep the container tightly closed in order to protect from moisture. Keep the container in the outer carton.

Blister: Keep the blister strips in the outer carton.

### **5.4 Nature and composition of immediate packaging**

Tablet container: White polypropylene tub with white polyethylene tamper evident lid containing 100 tablets in a cardboard box .

Blister: Transparent PVC/Aclar – aluminium blister. Blister strips contain 25 tablets. Each cardboard box contains 4 blister strips.

Not all pack sizes may be marketed.

### **5.5 Special precautions for the disposal of unused veterinary medicinal products or waste materials derived from the use of such products**

Medicines should not be disposed of via wastewater or household waste.

Use take-back schemes for the disposal of any unused veterinary medicinal product or waste materials derived thereof in accordance with local requirements and with any national collection systems applicable to the veterinary medicinal product concerned.

## **6. NAME OF THE MARKETING AUTHORISATION HOLDER**

## **7. MARKETING AUTHORISATION NUMBER(S)**

## **8. DATE OF FIRST AUTHORISATION**

## **9. DATE OF THE LAST REVISION OF THE SUMMARY OF THE PRODUCT CHARACTERISTICS**

## **10. CLASSIFICATION OF VETERINARY MEDICINAL PRODUCTS**

Veterinary medicinal product subject to prescription.

Detailed information on this veterinary medicinal product is available in the [Union Product Database \(https://medicines.health.europa.eu/veterinary\)](https://medicines.health.europa.eu/veterinary).

**ANNEX III**  
**LABELLING AND PACKAGE LEAFLET**

## **A. LABELLING**



**PARTICULARS TO APPEAR ON THE OUTER PACKAGE**

**CARTON FOR TABLET CONTAINER**

**1. NAME OF THE VETERINARY MEDICINAL PRODUCT**

Felimazole 1.25 mg Coated Tablets

**2. STATEMENT OF ACTIVE SUBSTANCES**

Each tablet contains:  
Thiamazole 1.25 mg

**3. PACKAGE SIZE**

100 tablets

**4. TARGET SPECIES**

Cats.

**5. INDICATIONS**

**6. ROUTES OF ADMINISTRATION**

Oral use.

**7. WITHDRAWAL PERIODS**

**8. EXPIRY DATE**

Exp. {mm/yyyy}

**9. SPECIAL STORAGE PRECAUTIONS**

Do not store above 25 °C.  
Keep the container tightly closed in order to protect from moisture.  
Keep the container in the outer carton.

**10. THE WORDS “READ THE PACKAGE LEAFLET BEFORE USE”**

Read the package leaflet before use.

**11. THE WORDS “FOR ANIMAL TREATMENT ONLY”**

For animal treatment only.

**12. THE WORDS “KEEP OUT OF THE SIGHT AND REACH OF CHILDREN”**

Keep out of the sight and reach of children.

**13. NAME OF THE MARKETING AUTHORISATION HOLDER**

**14. MARKETING AUTHORISATION NUMBERS**

**15. BATCH NUMBER**

Lot{number}

**PARTICULARS TO APPEAR ON THE OUTER PACKAGE**

**CARTON FOR BLISTER**

**1. NAME OF THE VETERINARY MEDICINAL PRODUCT**

Felimazole 1.25 mg Coated Tablets

**2. STATEMENT OF ACTIVE SUBSTANCES**

Each tablet contains:

Thiamazole 1.25 mg

**3. PACKAGE SIZE**

100 tablets

**4. TARGET SPECIES**

Cats

**5. INDICATIONS**

**6. ROUTES OF ADMINISTRATION**

Oral use.

**7. WITHDRAWAL PERIODS**

**8. EXPIRY DATE**

Exp. {mm/yyyy}

**9. SPECIAL STORAGE PRECAUTIONS**

Do not store above 25 °C.

Keep the blister strips in the outer carton.

**10. THE WORDS "READ THE PACKAGE LEAFLET BEFORE USE"**

Read the package leaflet before use.

**11. THE WORDS “FOR ANIMAL TREATMENT ONLY”**

For animal treatment only.

**12. THE WORDS “KEEP OUT OF THE SIGHT AND REACH OF CHILDREN”**

Keep out of the sight and reach of children.

**13. NAME OF THE MARKETING AUTHORISATION HOLDER**

**14. MARKETING AUTHORISATION NUMBERS**

**15. BATCH NUMBER**

Lot {number}

**MINIMUM PARTICULARS TO APPEAR ON SMALL IMMEDIATE PACKAGING UNITS**  
**TABLET CONTAINER**

**1. NAME OF THE VETERINARY MEDICINAL PRODUCT**

Felimazole

**2. QUANTITATIVE PARTICULARS OF THE ACTIVE SUBSTANCES**

Thiamazole 1.25 mg/tablet

**3. BATCH NUMBER**

Lot {number}

**4. EXPIRY DATE**

Exp. {mm/yyyy}

**MINIMUM PARTICULARS TO APPEAR ON SMALL IMMEDIATE PACKAGING UNITS**

**BLISTER**

**1. NAME OF THE VETERINARY MEDICINAL PRODUCT**

Felimazole



**2. QUANTITATIVE PARTICULARS OF THE ACTIVE SUBSTANCES**

Thiamazole      1.25 mg/tablet

**3. BATCH NUMBER**

Lot {number}

**4. EXPIRY DATE**

Exp. {mm/yyyy}

**B. PACKAGE LEAFLET**

## PACKAGE LEAFLET

### 1. Name of the veterinary medicinal product

Felimazole 1.25 mg Coated Tablets for Cats

### 2. Composition

Each tablet contains:

#### Active substance:

Thiamazole 1.25 mg

#### Excipients:

Titanium Dioxide (E171) 0.51 mg

Dispersed Ponceau 4R Lake (E124) 1.35 mg

Red sugar-coated biconvex tablets 5.5 mm diameter.

### 3. Target species

Cats.



### 4. Indications for use

For the stabilisation of hyperthyroidism in cats prior to surgical thyroidectomy.

For the long-term treatment of feline hyperthyroidism.

### 5. Contraindications

Do not use in cats suffering from systemic disease such as primary liver disease or diabetes mellitus.

Do not use in cats showing signs of autoimmune disease.

Do not use in animals with disorders of white blood cells, such as neutropenia and lymphopenia.

Do not use in animals with platelet disorders and coagulopathies (particularly thrombocytopenia).

Do not use in cases of hypersensitivity to the active substance or to any of the excipients.

Do not use in pregnant or lactating females (please refer to 'Special warnings: Pregnancy and lactation').

### 6. Special warnings

#### Special precautions for safe use in the target species:

If more than 10 mg per day is required animals should be monitored particularly carefully.

Use of the veterinary medicinal product in cats with renal dysfunction should be subject to careful benefit-risk assessment by the clinician. Due to the effect thiamazole can have on reducing the glomerular filtration rate, the effect of therapy on renal function should be monitored closely as deterioration of an underlying condition may occur.

Haematology must be monitored due to risk of leucopenia or haemolytic anaemia.

Any animal that suddenly appears unwell during therapy, particularly if they are febrile, should have a blood sample taken for routine haematology and biochemistry. Neutropenic animals (neutrophil counts



<2.5 x 10<sup>9</sup>/l) should be treated with prophylactic bactericidal antibacterial drugs and supportive therapy. As thiamazole can cause haemoconcentration, cats should always have access to drinking water.

Special precautions to be taken by the person administering the veterinary medicinal product to animals:

Wash hands after use.

In case of accidental ingestion, seek medical advice immediately and show the package leaflet or the label to the physician.

Thiamazole may cause vomiting, epigastric distress, headache, fever, arthralgia, pruritus and pancytopenia. Treatment is symptomatic.

Wash hands with soap and water after handling litter used by treated animals.

Do not eat, drink or smoke while handling the tablet or used litter.

Do not handle this veterinary medicinal product if you are allergic to antithyroid products. If allergic symptoms develop, such as a skin rash, swelling of the face, lips or eyes or difficulty in breathing, you should seek medical attention immediately and show the package leaflet or the label to the physician.

Do not break or crush tablets.

As thiamazole is a suspected human teratogen, women of child-bearing age should wear gloves when handling litter of treated cats.

Pregnant women should wear gloves when handling the veterinary medicinal product.

Pregnancy and lactation:

Laboratory studies in rats and mice have shown evidence of teratogenic and embryotoxic effects of thiamazole. The safety of the veterinary medicinal product was not assessed in pregnant or lactating cats. Do not use in pregnant or lactating females.

Interaction with other medicinal products and other forms of interaction:

If your cat is being treated with any other medications advise your veterinary surgeon prior to the use of this veterinary medicinal product.

Concurrent treatment with phenobarbital may reduce the clinical efficacy of thiamazole.

Thiamazole is known to reduce the hepatic oxidation of benzimidazole wormers and may lead to increases in their plasma concentrations when given concurrently.

Thiamazole is immunomodulatory, therefore this should be taken into account when considering vaccination programmes.

Overdose:

In tolerance studies in young healthy cats, the following dose-related clinical signs occurred at doses of up to 30 mg/animal/day: anorexia, vomiting, lethargy, pruritus and haematological and biochemical abnormalities such as neutropenia, lymphopenia, reduced serum potassium and phosphorus levels, increased magnesium and creatinine levels and the occurrence of anti-nuclear antibodies. At a dose of 30 mg/day some cats showed signs of haemolytic anaemia and severe clinical deterioration. Some of these signs may also occur in hyperthyroid cats treated at doses of up to 20 mg per day.

Excessive doses in hyperthyroid cats may result in signs of hypothyroidism. This is however unlikely, as hypothyroidism is usually corrected by negative feedback mechanisms. Please refer to the section 'Adverse events'.

If overdosage occurs, stop treatment and immediately contact your veterinary surgeon.

Give symptomatic and supportive care.

<Special restrictions for use and special conditions for use:>

**7. Adverse events**

Cats:

Uncommon (1 to 10 animals / 1,000 animals)	Vomiting <sup>a</sup> ; Anorexia <sup>a</sup> , Inappetence <sup>a</sup> , Weight loss <sup>a</sup> , Lethargy <sup>a</sup> ;
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treated):	Pruritus <sup>a,b</sup> (itching), Excoriation <sup>a,b</sup> (self-trauma); Prolonged bleeding <sup>a,c,d</sup> ; Hepatopathy <sup>a</sup> (liver disease), Icterus <sup>a,d</sup> (jaundice); Eosinophilia <sup>a</sup> (raised number of eosinophils), Lymphocytosis <sup>a</sup> (higher than normal level of lymphocytes), Neutropenia <sup>a</sup> (low levels of neutrophils), Lymphopenia <sup>a</sup> (low levels of lymphocytes), Leucopenia <sup>a,e</sup> (low levels of white blood cells), Agranulocytosis <sup>a</sup> (severely low level of white blood cells), Thrombocytopenia <sup>a,g,h</sup> (low amounts of platelets), Haemolytic anaemia <sup>a</sup> (reduction of red blood cells).
Rare (1 to 10 animals / 10,000 animals treated):	Serum anti-nuclear antibodies <sup>f,h</sup> , Anaemia <sup>f,h</sup> (low levels of red blood cells).
Very rare (<1 animal / 10,000 animals treated, including isolated reports):	Lymphadenopathy <sup>f,h</sup> (enlarged lymph nodes).

<sup>a</sup> Resolves within 7-45 days after cessation of thiamazole therapy.

<sup>b</sup> Severe. Of the head and neck.

<sup>c</sup> Sign of bleeding diathesis.

<sup>d</sup> Associated with hepatopathy.

<sup>e</sup> Slight.

<sup>f</sup> Immunological side effect.

<sup>g</sup> Occurs uncommonly as a haematological abnormality and rarely as an immunological side effect.

<sup>h</sup> Treatment should be stopped immediately and alternative therapy considered following a suitable period for recovery.

Adverse events have been reported following long term control of hyperthyroidism. In many cases, signs may be mild and transitory and not a reason for withdrawal of treatment. The more serious effects are mainly reversible when medication is stopped.

Following long-term treatment with thiamazole in rodents, an increased risk of neoplasia in the thyroid gland has been shown to occur, but no evidence is available in cats.

Reporting adverse events is important. It allows continuous safety monitoring of a product. If you notice any side effects, even those not already listed in this package leaflet, or you think that the medicine has not worked, please contact, in the first instance, your veterinarian. You can also report any adverse events to the marketing authorisation holder or the local representative of the marketing authorisation holder using the contact details at the end of this leaflet, or via your national reporting system: {national system details}

## **8. Dosage for each species, routes and method of administration**

Oral use.

For the stabilisation of feline hyperthyroidism prior to surgical thyroidectomy, and for the long term treatment of feline hyperthyroidism, the recommended starting dose is 5 mg per day.

Wherever possible, the total daily dose should be divided into two and administered morning and evening. Tablets should not be split.

If, for reasons of compliance, once daily dosing with a 5 mg tablet is preferable, then this is acceptable although the 2.5 mg tablet given twice daily may be more efficacious in the short term. The 5 mg tablet is also suitable for cats requiring higher dose rates.

1.25 mg tablets are intended for use in cats that require particularly small doses of thiamazole, and to assist with dosage adjustments.

Haematology, biochemistry and serum total T4 should be assessed before initiating treatment and after 3 weeks, 6 weeks, 10 weeks, 20 weeks, and thereafter every 3 months.

At each of the recommended monitoring intervals, the dose should be titrated to effect according to the total T4 and to clinical response to treatment. Dose adjustments should be made in increments of 2.5 mg and the aim should be to achieve the lowest possible dose rate.

If more than 10 mg per day is required animals should be monitored particularly carefully.

The dose administered must not exceed 20 mg/day.

For long-term treatment of hyperthyroidism the animal should be treated for life.

#### **9. Advice on correct administration**

Follow the dosing instructions and timing of follow-up visits advised by your veterinary surgeon.

#### **10. Withdrawal periods**

Not applicable.

#### **11. Special storage precautions**

Keep out of the sight and reach of children.

Do not store above 25 °C.

Do not use this veterinary medicinal product after the expiry date which is stated on the container/blister and the carton after Exp. The expiry date refers to the last day of that month.

Tablet container: Keep the container tightly closed in order to protect from moisture. Keep the container in the outer carton.

Blister: Keep the blister strips in the outer carton.

#### **12. Special precautions for disposal**

Medicines should not be disposed of via wastewater or household waste.

Use take-back schemes for the disposal of any unused veterinary medicinal product or waste materials derived thereof in accordance with local requirements and with any applicable national collection systems. These measures should help to protect the environment.

Ask your veterinary surgeon or pharmacist how to dispose of medicines no longer required.

#### **13. Classification of veterinary medicinal products**

Veterinary medicinal product subject to prescription.

#### **14. Marketing authorisation numbers and pack sizes**

Pack sizes:

Tablet container: Cardboard box with a container of 100 tablets.

Blister: Cardboard box with 4 blister strips, each blister strip containing 25 tablets.

Not all pack sizes may be marketed.

#### **15. Date on which the package leaflet was last revised**

Detailed information on this veterinary medicinal product is available in the [Union Product Database \(https://medicines.health.europa.eu/veterinary\)](https://medicines.health.europa.eu/veterinary).

## **16. Contact details**

Marketing authorisation holder <and contact details to report suspected adverse reactions>:

Manufacturer responsible for batch release:

Genera Inc.  
Svetonedeljska cesta 2  
Kalinovica  
10436 Rakov Potok  
Croatia

Additional for XI  
Dales Pharmaceuticals Limited  
Shaygill Industrial Estate  
Keighley Road  
Skipton  
North Yorkshire  
BD23 2RW  
United Kingdom

<Local representatives <and contact details to report suspected adverse reactions>:>

For any information about this veterinary medicinal product, please contact the local representative of the marketing authorisation holder.

## **17. Other information**