
Dechra Veterinary Products Limited

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XENO 200®, 0.02% W/W SPRAY FOR TOPICAL ADMINISTRATION

Small Animal Exemption Scheme (SAES) product
Qualitative and quantitative composition 1 ml spray contains: Active substance:

Ivermectin 200 µg/ml (0.02% w/w)
Each pump actuation delivers 40 µg.

Pharmaceutical form Spray for topical administration.

Clinical particulars

Target species: Rabbits, guinea pigs, rodents, ferrets, birds and reptiles.

Indications for use: Topical insecticidal and acaricidal spray. For the prevention and treatment of common internal and external parasites of rabbits, guinea pigs, rodents, ferrets, birds and reptiles.

Applied to the skin, Xeno 200 is absorbed into the body and is particularly effective against the parasites which commonly cause ear disease in the rabbit and ferret, and the mites that cause skin disease in guinea pigs, rabbits, rodents and reptiles, including mange in guinea pigs and the condition known as walking dandruff in rabbits. It is also effective against many of the parasites which cause skin and feather problems in birds.

The active substance, ivermectin, is a substance known as an endectocide because it kills parasites that cause infestation inside the body (endoparasites) as well as those living outside the body on the skin (ectoparasites). Ivermectin is used in many species for the control of mites, roundworms and lice.

Contraindications: Xeno 200 Spray is only for use on rabbits, guinea pigs, ferrets, rodents, reptiles and birds.

Do not use in animals other than those indicated. Serious reactions, including deaths, have been reported in dogs (especially Collies, Old English Sheepdogs and related breeds), tortoises and turtles treated with products containing the active substance.

This product is toxic to chelonians. Do not use in tortoises, turtles or related species.

Special warnings: Do not overdose.

If you are uncertain about the condition of your pet, consult a veterinary surgeon.

If symptoms persist, consult a veterinary surgeon.

Special precautions to be taken by the person administering the product to animals: Wash hands with soap and water following treatment.

Adverse reactions: Local irritation and/or hypersensitivity reactions may occur. Should such a reaction occur, discontinue use and seek veterinary advice.

Occasionally, central nervous system disorders, lethargy and inappetence may be observed (especially in lizards). These signs may be more common in young animals.

If you notice any serious effects or other effects not mentioned in this data sheet, please inform your veterinary surgeon.

Use during pregnancy and lactation: Do not use in pregnant and lactating animals.

Interactions: None known.

Amounts to be administered and administration route: Topical insecticidal and acaricidal spray.

Each pump actuation delivers 40 µg.

Avoid spraying in or around the eyes. In order to apply a correct dosage, it is essential to accurately weigh the animal. Your veterinary practice can help you to do this.

Using the table, calculate the correct amount of Xeno 200 Spray to use and how many pump actuations you should give. For routine prevention of common ectoparasites, this dose should be repeated monthly. For the treatment of an existing infestation, repeat doses are required two weeks and four weeks after the initial application.

Xeno 200 Spray - Dosage Guidelines			
Species	Remarks	Dose rate	Amount to use (number of pump actuations)
Rabbits Guinea pigs Ferrets		200-400 µg/kg body weight	1 pump per 100-200 g body weight (0.2 ml) 5-10 pumps per kg body weight (1-2 ml)
Rodents	Do not use in rodents under 100 g body weight	200-400 µg/kg body weight	1 pump per 100-200 g body weight (0.2 ml)
Birds	Do not use in birds under 200 g body weight	200 µg/kg body weight	1 pump per 200 g body weight (0.2 ml)
Reptiles	DO NOT use in tortoises, turtles, snakes, skinks or crocodylians. Do not use in reptiles under 200 g body weight.	200 µg/kg body weight	1 pump per 200 g body weight (0.2 ml) 5 pumps per kg body weight (1 ml)
It is not advisable to treat any animals under 100 g body weight with this product. (For mammals less than 100 g body weight, and birds less than 200 g body weight, use Xeno 50-mini) DO NOT OVERDOSE (µg = microgram)			

Withdrawal period: For pet animals only. Do not use on animals intended for human consumption. Do not eat the eggs of treated birds.

Pharmaceutical particulars

Special precautions for storage: Keep out of the sight and reach of children. Do not store above 25°C. Do not freeze. Protect from direct sunlight.

No in-use shelf life studies have been undertaken on this product.

Immediate packaging: High density polypropylene (HDPE) container containing 50 ml with pump aerosol.

Disposal: Dispose of waste materials in accordance with local requirements.

Legal category SAES

Further information *Manufacturer's authorisation number:* SAM 0011

For animal treatment only.

For any information about this veterinary medicinal product, please contact the distributor.

Date of last review: September 2013

GTIN (Global Trade Item No)

Xeno 200, 0.02% w/w Spray for Topical Administration 50 ml: 05060019580646

Requested by: lynne.easton@dechra.com Creation date: 9/10/2013 15:1:59 (UK)	Approved datasheets found: 1 Approved for book but not on website: 0 Datasheets marked as draft (ignored): 0
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Product	Company	Cattle Milk	Cattle Meat	Sheep Meat	Pigs Meat	Poultry Meat	Poultry Eggs	Fish Meat	Notes
Xeno 200, 0.02% w/w Spray for Topical Administration	Dechra Veterinary Products Limited	-	-	-	-	-	-	-	For pet animals only. Do not use in animals intended for human consumption. Do not eat eggs from treated birds.

Directory of participants

Dechra Veterinary Products page
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List of Products by Therapeutic Indication

PHARMACEUTICALS

Ectoparasiticides

Xeno 200, 0.02% w/w Spray for Topical Administration 1

For rabbits

Xeno 200, 0.02% w/w Spray for Topical Administration 1

Endectocides

For companion animals

Xeno 200, 0.02% w/w Spray for Topical Administration 1

Endoparasiticides

Xeno 200, 0.02% w/w Spray for Topical Administration 1

Anthelmintics for Rabbits

Xeno 200, 0.02% w/w Spray for Topical Administration 1

List of Products by Species

Please note that a species in brackets after a product name may not necessarily be a part of that product name but is intended to make the index easier to use.

Ferrets

Xeno 200, 0.02% w/w Spray for Topical
Administration 1

Ornamental birds

Xeno 200, 0.02% w/w Spray for Topical
Administration 1

Pigeons

Xeno 200, 0.02% w/w Spray for Topical
Administration 1

Rabbits

Xeno 200, 0.02% w/w Spray for Topical
Administration 1

Reptiles

Xeno 200, 0.02% w/w Spray for Topical
Administration 1

Small mammals

Xeno 200, 0.02% w/w Spray for Topical
Administration 1

List of Products by Active Ingredients

This index of non-proprietary names (active ingredients) is provided to enable users of the Compendium to identify the brand names of relevant products when only the non-proprietary names are known.

It should be noted that although different products may contain the same active ingredient this does not imply that they are equivalent in regard to bioavailability or therapeutic activity.

Some products contain a number of ingredients and it has not been possible in every instance to identify such products by a reference in this index to each ingredient.

Key

Non-proprietary name in bold type. Proprietary name in ordinary type.

Ivermectin

Xeno 200, 0.02% w/w Spray for Topical
Administration 1

Alphabetical Index of Products

Xeno 200, 0.02% w/w Spray for
Topical Administration 1

ALPHABETICAL