

BOFLOX FLAVOUR

THE MARBOFLOXACIN
TABLET, THAT HAS IT ALL



Flavour tablets

Divisible tablets

Boflox flavour 20 mg tablets for dogs and cats. Boflox flavour 80 mg tablets for dogs. Each tablet contains: Boflox flavour 20 mg; Marbofloxacin 20mg. Boflox flavor 80 mg; Marbofloxacin 80mg.

Pharmaceutical form. Boflox flavour 20 mg: Tablet. Round beige crosssnap tablets with brown speckles. The tablets can be divided into halves or quarters. Boflox flavour 80 mg: Tablet. Oblong beige tablets with brown speckles scored on both side. The tablets can be divided into halves.

Target species. Boflox flavor 20 mg: Dogs, cats. Boflox flavour 80 mg: Dogs.

Indications. Skin and soft tissue infections caused by *Staphylococcus spp.* (*S. aureus* and *S. intermedius*), *E. coli*, *Pasteurella multocida* and *Pseudomonas aeruginosa*. Urinary tract infections caused by *Staphylococcus spp.* (*S. aureus* and *S. intermedius*), *Streptococcus spp.*, *Enterobacteriaceae* (*E. coli*, *Proteus spp.*, *Klebsiella spp.*, *Citrobacter freundii*, *Enterobacter cloacae*) and *Pseudomonas aeruginosa*. Respiratory tract infections caused by *Pasteurella multocida*, *Enterobacteriaceae* (*E. coli*, *Klebsiella pneumoniae*), *Staphylococcus spp.* (*S. aureus*, *S. intermedius*), *Pseudomonas aeruginosa*, *Bordetella bronchiseptica* and *Streptococcus spp.* In dogs: skin and soft tissue infections (skinfold pyoderma, impetigo, folliculitis, furunculosis, cellulitis), urinary tract infections (UTI) associated or not with prostatitis or epididymitis, respiratory tract infections. In cats (Boflox flavour 20 mg): skin and soft tissue infections (wounds, abscesses, phlegmons), upper respiratory tract infections.

Contraindications. Marbofloxacin should not be used in dogs aged less than 12 months, or less than 18 months for exceptionally large breeds of dogs, such as Great Danes, Briard, Bernese Bonvier and Mastiffs, with a longer growth period. Do not use in cats aged less than 16 weeks (Boflox flavour 20 mg). Do not use in cases of hypersensitivity to fluoroquinolones or any of the excipients of the product. Do not use in cases of resistance against quinolones, since (almost) complete cross-resistance exists against and other fluoroquinolones. Not suitable for infections resulting from strict anaerobes, yeast or fungi. Boflox flavour 80 mg: Do not use in cats. For the treatment of this species, a divisible 20 mg tablet is available.

Just two strengths

Special precautions for use. The fluoroquinolones have been shown to induce erosion of articular cartilage in juvenile dogs and care should be taken to dose accurately especially in young animals. The fluoroquinolones are also known for their potential neurological side effects. Cautious use is recommended in dogs and cats diagnosed as suffering from epilepsy. A low urinary pH could have an inhibitory effect on the activity of marbofloxacin. Fluoroquinolones should be reserved for the treatment of clinical conditions which have responded poorly, or are expected to respond poorly to other classes of antimicrobials. Whenever possible, use of fluoroquinolones should be based on susceptibility testing.

Adverse reactions: at the therapeutic recommended dosage, no severe sideeffects are to be expected in dogs and cats. In particular, no lesions of the articular joints were encountered in clinical studies at the recommended dose rate. However, joint pain and/or neurological symptoms may occur in rare occasions. Allergic reactions have been observed (temporary skin reactions) due to the histamine release that may occur. Mild side effects such as vomiting, softening of faeces, modification of thirst or transient increase in activity may occasionally occur.

Use during pregnancy, lactation or lay. Studies in pregnant rats and rabbits showed no side effects on pregnancy. However no specific studies have been carried out in pregnant dogs and cats. Use in pregnant and lactating animals should be in accordance with the benefit/risk assessment performed by the responsible veterinarian.

Interaction: Fluoroquinolones are known to interact with orally administered cations (Aluminium, Calcium, Magnesium, Iron). In such cases, the bioavailability may be reduced. Do not use in combination with tetracyclines, macrolides because of the potential antagonist effect. When administered together with theophylline, the half-life and thus the plasma concentration of theophylline increase. Hence, the dose of theophylline should be reduced.

Amounts to be administered. For oral administration. Boflox flavour 20 mg: The recommended dose rate is 2 mg/kg/d (1 tablet for 10 kg per day) in single daily administration. The 20mg tablet can be accurately and easily broken into four equal quarters

Perforated blisters

by pressing with the thumb on the top facing score line. Duration of treatment: Dogs: In skin and soft tissue infections, at least 5 days, it may be extended up to 40 days. In urinary tract infections, at least 10 days, it may be extended up to 28 days. In respiratory infections, at least 7 days, it may be extended up to 21 days. Cats: In skin and soft tissue infections (wounds, abscesses, phlegmons) treatment duration is 3 to 5 days. In upper respiratory infections, treatment duration is 5 days. Boflox flavour 80 mg: The recommended dose rate is 2 mg/kg/d (1 tablet for 40 kg per day) in single daily administration. Tablets may be divided along score lines to facilitate accurate dosing. Duration of treatment: In skin and soft tissue infections, treatment duration is at least 5 days, it may be extended up to 40 days. In urinary tract infections, at least 10 days and it may be extended up to 28 days. In respiratory infections, treatment duration is at least 7 days, it may be extended up to 21 days.

Overdose. Overdosage may cause cartilage damage in the joints and acute signs in the form of neurological disorders (e.g. salivation, streaming eyes, shivering, myoclonia, seizures), which should be treated symptomatically.

List of excipients. Lactose monohydrate. Cellulose, powdered. Povidone. Crospovidone. Silica, colloidal anhydrous. Calcium Behenate. Yeast. Beef flavour.

Shelf life. Shelf life of the veterinary medicinal product as packaged for sale: 3 years. Shelf life of tablet halves and quarters: 4 days.

Special precautions for storage. This veterinary medicinal product does not require any special temperature storage conditions. Store the blisters in the original container. If the tablets are divided, the remaining halves and quarters should be kept in the blister pocket. Any divided tablet halves and quarters remaining after 4 days should be discarded. Any unused veterinary medicinal product or waste materials derived from such veterinary medicinal product should be disposed of in accordance with local requirements.

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BOFLOX FLAVOUR

ALL THAT THEY NEED

Marbofloxacin tablets for dogs and cats

Along with you

BOFLOX FLAVOUR

THE MARBOFLOXACIN
TABLET, THAT HAS IT ALL



FLAVOUR TABLETS

Tasty tablet with two flavour compounds.

- Beef flavour
- Yeast

Free from any animal protein
and also gluten free.



DIVISIBLE TABLETS

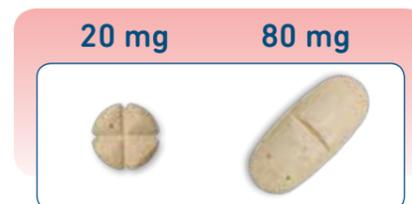
20 mg tablet is a round beige cross-snap Easy-Tab that can be equally divided into halves and quarters.

80 mg tablet is an oblong beige tablet scored on both sides, so it can be divided in half.

ACTUAL SIZE PICTURES

9.1mm
DIAMETER

20.6 mm
DIAMETER



INDICATIONS

Skin and soft tissue infections.

Caused by *Staphylococcus* spp. (*S. aureus* and *S. intermedius*), *E. coli*, *Pasteurella multocida* and *Pseudomonas aeruginosa*.

Dogs:

Skinfold pyoderma, impetigo, folliculitis, furunculosis, cellulitis. Treatment duration at least 5 days up to 40 days.

Cats:

Wounds, abscesses, phlegmons. Treatment duration of 3-5 days.

Respiratory tract infections.

Caused by *Pasteurella multocida*, *Enterobacteriaceae* (*E. coli*, *Klebsiella pneumoniae*), *Staphylococcus* spp. (*S. aureus*, *S. intermedius*), *Pseudomonas aeruginosa*, *Bordetella bronchiseptica* and *Streptococcus* spp.

Dogs:

Treatment duration at least 7 days up to 21 days.

Cats:

Upper respiratory tract infections. Treatment duration of 5 days.

Urinary tract infections.

Caused by *Staphylococcus* spp. (*S. aureus* and *S. intermedius*), *Streptococcus* spp, *Enterobacteriaceae* (*E. coli*, *Proteus* spp., *Klebsiella* spp., *Citrobacter freundii*, *Enterobacter cloacae*) and *Pseudomonas aeruginosa*.

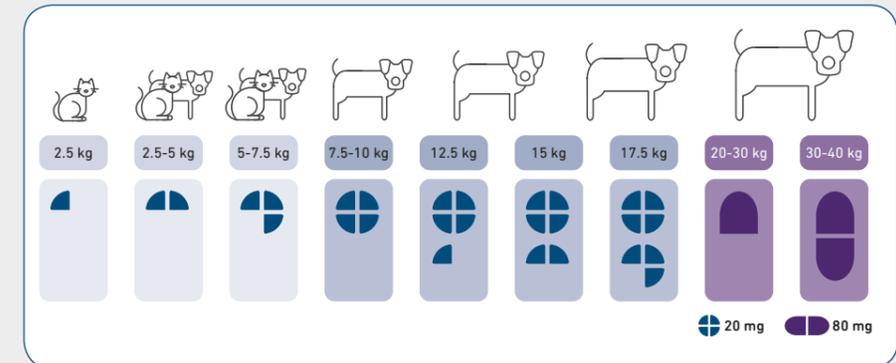
Dogs:

Associated or not with prostatitis or epididymitis. Treatment duration at least 10 days up to 28 days.

JUST TWO STRENGTHS COVER ALL ANIMALS SIZES

With Boflox flavour 20 mg tablet you can cover all cats sizes and dogs up to 20 kg. For dogs over 20 kg Boflox flavour tablet 80 mg is the optimal tablet.

Only two strengths are needed for all animal sizes, which reduces shelf space and simplifies dispensing.



PERFORATED BLISTERS

Perforated blisters simplify dispensing, allowing just the right number to be dispensed without needing scissors.

