

Batch No:
Expiry date:

READ ENCLOSED LEAFLET BEFORE USING THIS PRODUCT

DIRECTIONS FOR USE

Avoid use in small herbivores such as rabbits or guinea pigs.

Water sensitive - use a dry syringe. SHAKE WELL BEFORE USE

CATS AND DOGS: 8.75 mg/kg bodyweight once daily for 3 - 5

days. This is equivalent to 1 mL per 20 kg bodyweight daily.

The following is intended as guide:

Cat: 5 kg Dog: 20kg FOR SUBCUTANEOUS OR

0.25mL 1mL INTRAMUSCULAR INJECTION ONLY

After initial broaching, the product may be stored below 25°C

(Air conditioning) and used for one month, when any remainder

should be discarded. Made in Italy

Store below 25°C Pfizer Animal Health

(Air conditioning) Wharf Road, West Ryde NSW 2114

APVMA: 40271/4Q/1104 PMS2071 *Registered trademark

**PRESCRIPTION ANIMAL REMEDY
KEEP OUT OF REACH OF CHILDREN
FOR ANIMAL TREATMENT ONLY**

Clavulox*

**Ready To Use Broad Spectrum Antibiotic
Injectable Suspension**

140 mg/mL AMOXYCILLIN as Amoxicillin Trihydrate

35 mg/mL CLAVULANIC ACID as Potassium Clavulanate

For Cats and Dogs

40 mL

20B4052317



Label image proudly supplied by

Infopest

infopest@dpi.qld.gov.au





Clavulox*
 Ready To Use
 Broad Spectrum Antibiotic
 Injectable Suspension
 40 mL



20B4042317



9 313212 501915

READ ENCLOSED LEAFLET BEFORE
 USING THIS PRODUCT.

DIRECTIONS FOR USE

Avoid use in small herbivores such as rabbits or guinea pigs.

Water sensitive - use a dry syringe
 SHAKE WELL BEFORE USE

CATS AND DOGS: 8.75 mg/kg bodyweight once daily for 3 - 5 days. This is equivalent to 1 mL per 20 kg bodyweight daily.

The following is intended as a guide:

Cat	Dog	FOR SUBCUTANEOUS
5 kg	20 kg	OR INTRAMUSCULAR
0.25 mL	1 mL	INJECTION ONLY

IN-USE SHELF LIFE: After initial broaching, the product may be stored below 25°C (Air conditioning) and used for one month, when any remainder should be discarded.

SIDE EFFECTS: Use of the product may occasionally result in local tissue reaction.

Dispose of empty container by wrapping with paper and putting in garbage.

**PRESCRIPTION ANIMAL REMEDY
 KEEP OUT OF REACH OF CHILDREN
 FOR ANIMAL TREATMENT ONLY**

Clavulox*

*Ready To Use
 Broad Spectrum Antibiotic
 Injectable Suspension*

140 mg/mL AMOXYCILLIN
as Amoxicillin Trihydrate
35 mg/mL CLAVULANIC ACID
as Potassium Clavulanate

For Cats and Dogs

40 mL



Made in Italy

Pfizer Animal Health
 A division of Pfizer Australia Pty Ltd
 Wharf Road, West Ryde NSW 2114

* Clavulox is a trademark owned and used under licence from GlaxoSmithKline.

APVMA Approval Number: 40271/40/1104

STORAGE:
 Store below 25°C (Air conditioning)

SB-50ml
 PM49711

Batch No:
 Expiry date:





PRESCRIPTION ANIMAL REMEDY

KEEP OUT OF REACH OF CHILDREN
FOR ANIMAL TREATMENT ONLY

Clavulox*



Ready To Use

Broad Spectrum Antibiotic

Injectable Suspension

DESCRIPTION

Clavulox Ready To Use is an off-white suspension containing 140 mg/mL amoxicillin as Amoxicillin Trihydrate Ph.Eur., and 35 mg/mL clavulanic acid as Potassium Clavulanate.

PRODUCT SUMMARY

Extended Spectrum of Activity - clavulanate extends the antibacterial spectrum of amoxicillin by making it active against resistant (β -lactamase producing) strains of *Staphylococcus*, *E. coli*, *Salmonella* and *Campylobacter* species. Furthermore, *Klebsiella* is added to the range of susceptible species.

Kills Bacteria Rapidly - increases the likelihood of rapid clinical cure.

Excellent Absorption and Penetration - ensures sufficiently high levels of Clavulox to achieve clinical success.

Highly Effective - the formulation of Clavulox increases the high cure rates achieved with Amoxicillin alone.

INDICATIONS

Clavulox Ready To Use has a notably broad
PM71344

spectrum of bactericidal activity against the bacteria commonly found in cats and dogs.

Mode of Action - Resistance to many antibiotics is caused by β -lactamase enzymes which destroy the antibiotic before it can act on the bacteria. The clavulanate in Clavulox RTU counteracts this defence mechanism by inactivating the β -lactamases, thus rendering the bacteria sensitive to amoxicillin's rapid bactericidal effect at concentrations readily attainable in the body.

In vitro Clavulox is active against a wide range of clinically important bacteria including:

Gram-positive: Staphylococci (including β -lactamase producing strains), Streptococci, Corynebacteria, *Clostridium* spp., *Bacillus anthracis*, *Actinomyces bovis*, *Peptostreptococcus* spp.

Gram-negative: *Escherichia coli* (including β -lactamase producing strains), Salmonellae (including β -lactamase producing strains), *Bordetella bronchiseptica*, *Campylobacter* spp., *Klebsiella* spp., *Proteus* spp., *Pasteurella* spp., *Fusobacterium necrophorum*, *Bacteroides* (including β -lactamase producing strains), *Haemophilus* spp., *Moraxella* spp. and *Actinobacillus lignieresii*.

In dogs and cats, use of Clavulox has proved effective in the following conditions:

- Respiratory Tract Infections including tonsillitis, pharyngitis, bronchitis and pneumonia.
- Urogenital Tract Infections including cystitis, nephritis and metritis.
- Skin and Soft Tissue Infections including abscesses, pyoderma, anal sacculitis and gingivitis. Septicaemia, post parturient infections etc.



DIRECTIONS FOR USE

CONTRAINDICATIONS

In common with all other penicillins, CLAVULOX is contraindicated for use orally or parenterally in rabbits or guinea pigs.

PRECAUTIONS

Water sensitive- Use a dry syringe

For subcutaneous or intramuscular injection only.

SHAKE WELL BEFORE USE.

Dogs and Cats: 8.75 mg combined active ingredient/kg bodyweight, equivalent to 1 mL of suspension per 20 kg bodyweight. Treatment should be administered once daily for 3 to 5 days.

Shake the vial to suspend the active material. Inject by the subcutaneous or intramuscular route, then massage the injection site.

SIDE EFFECTS

Use of this product may occasionally result in local tissue reaction.

GENERAL DIRECTIONS

Clavulanic acid is moisture sensitive. It is very important, therefore, that a **completely dry syringe** is used when extracting suspension for injection in order to avoid contaminating the remaining contents of the vial with drops of water. Contamination will result in obvious beads of dark brown discolouration corresponding to the introduced water droplets. Material affected in this way should not be used as it may have significantly reduced potency.

FIRST AID: If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131 126.

Dispose of empty container by wrapping with paper and putting in garbage.

APVMA Approval Number: 40271/1104

STORAGE:

Store below 25°C (Air conditioning)

IN USE SHELF LIFE: After initial broaching, the product may be stored below 25°C (Air conditioning) and used for one month, when any remainder should be discarded.

PRESENTATION:

10 mL and 40 mL multidose glass vials.



Made in Italy



Pfizer Animal Health

A division of Pfizer Australia Pty Ltd
Wharf Road, West Ryde NSW 2114

* CLAVULOX is a trademark owned and used under licence from GlaxoSmithKline.

PM71344



20B4062317

