

INTERVET / MSDAH – CLEAN LABEL COPY

Product Name: COOPERS CEPRAVIN L.C. LACTATING COW INTRAMAMMARY ANTIBIOTIC - 47941		
Date: 20 JANUARY 2012	Page 1 of 7	
PPC No: TBD	Description: Primary Packs / Immediate Container / Leaflet	
	Label Item Code/s: TBD	
Pack Size/s: 3g syringe, 20X3g Syringes, 4x3g Syringes	Version #: 4	Date: 23/01/2012
	Revision #:	Date:
Reason for Update: Update label for change to incorporate change in immediate container packaging material and dual cap – change to leaflet instructions		

PRIMARY PACKS – MAIN PANEL(S)

Text above this line is not included in the label copy

20 x 3g SYRINGES – OUTER CARTON

4x3g SYRINGES – OPTIONAL INNER CARTON

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

COOPERS®
CEPRAVIN® L.C.
LACTATING COW
INTRAMAMMARY ANTIBIOTIC

ACTIVE CONSTITUENT:
83.3g/kg CEFUROXIME (as Cefuroxime Sodium)

For broad spectrum control of mastitis-causing bacteria (including penicillin resistant strains) in lactating dairy cattle.

**20 x 3g SYRINGES
[4 x 3g SYRINGES]**

[4 x 3g SYRINGES]

IT IS ILLEGAL TO SELL THIS CARTON SEPARATELY



**RLP
Approved**



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PRIMARY PACKS – OTHER PANELS

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20 x 3g SYRINGES – OUTER CARTON**4x3g SYRINGES – OPTIONAL INNER CARTON****[20 x 3g SYRINGES]****COOPERS® CEPRAVIN® L.C. LACTATING COW INTRAMAMMARY ANTIBIOTIC**

Each single dose syringe of Cepravin L.C. contains 250 mg cefuroxime.

Claims

Cepravin L.C. is indicated for the treatment of clinical mastitis in milking cows. Cepravin L.C. is an intramammary cerate containing cefuroxime in a quick-release oily base. The base disperses readily in milk and allows rapid distribution of high levels of the antibiotic in both milk and tissues of treated quarters.

Cefuroxime is a second-generation, semi-synthetic cephalosporin antibiotic which is resistant to degradation by beta-lactamase enzymes produced by both Gram-positive and Gram-negative mastitis pathogens. As a result it is active against a wide range of Gram-positive and Gram-negative mastitis pathogens. The following strains have been shown to be highly susceptible to cefuroxime and clinical infections of mastitis have been shown to respond to treatment with Cepravin L.C.: *Staphylococcus* spp., *Staphylococcus aureus* (including penicillin-resistant strains), *Streptococcus agalactiae*, *Streptococcus dysgalactiae*, *Streptococcus uberis*, *Escherichia coli*, *Enterobacter* spp., *Klebsiella* spp., *Citrobacter* spp., *Corynebacteria* spp. (including *Corynebacterium pyogenes*), and *Micrococcus* spp. Cepravin L.C. is therefore suitable for treatment of clinical mastitis caused by all the major mastitis pathogens.

**[20 x 3g SYRINGES
4 X 3g SYRINGES]****READ THE ACCOMPANYING LEAFLET BEFORE USE.****[20 x 3g SYRINGES]****Directions for use****Restraints****Milk for human consumption must not be taken from a cow during treatment.****Wear gloves when infusing the treatment.**

Use COOPERS CEPRAVIN L.C. LACTATING COW as directed by your veterinary surgeon as part of a mastitis control program.

Before infusion the teat should be thoroughly cleaned and disinfected. Care should be taken to avoid contamination of the syringe nozzle after the protective cap has been removed.

The contents of one syringe should be infused into the teat canal of the infected quarter every 12 hours, after each of three successive milkings.

After infusion it is advisable to dip the teats in an antiseptic preparation specifically designed for this purpose.

WITHHOLDING PERIODS:**MEAT : DO NOT USE less than 7 days before slaughter for human consumption.****MILK : Milk taken from cows within 72 hours (6 milkings) following last treatment MUST NOT BE USED for human consumption or supplied for processing. This milk should not be fed to bobby calves.**

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PRIMARY PACKS – OTHER PANELS

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20 x 3g SYRINGES – OUTER CARTON

4x3g SYRINGES – OPTIONAL INNER CARTON

[20 x 3g SYRINGES]

Guidance to help accurate milk discard after treatment

Last Treatment Given	SUN AM	SUN PM	MON AM	MON PM	TUE AM	TUE PM	WED AM	WED PM	THU AM	THU PM	FRI AM	FRI PM	SAT AM	SAT PM
Milk may be added to the bulk tank	WED PM	THU AM	THU PM	FRI AM	FRI PM	SAT AM	SAT PM	SUN AM	SUN PM	MON AM	MON PM	TUE AM	TUE PM	WED AM

TRADE ADVICE: EXPORT SLAUGHTER INTERVAL (ESI): This product does not have an ESI established. For advice on the ESI, contact Coopers Animal Health on 1 800 226 511 before using this product.

**[20 x 3g SYRINGES
4 X 3g SYRINGES]**

For further information contact Coopers Customer Service on 1-800-226-511.

**SPECIALIST ADVICE IN EMERGENCY ONLY
COOPERS ANIMAL HEALTH
(A division of Intervet Australia Pty Ltd)
1 800 226 511 ALL HOURS - AUSTRALIA WIDE**

Warranty

Intervet Australia Pty Ltd (IAPL), known as MSD Animal Health, warrants that this product is of merchantable quality and fit for its intended purpose. IAPL's liability for any loss, including consequential losses or injury caused by any act or omission, including negligent acts or omissions, by IAPL or its agent, is limited to replacing or repairing the product at the option of IAPL. If possible, a sample of any product causing concern should be retained or delivered to IAPL within 30 days for a scientific examination.

FIRST AID: If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126.

Additional information is listed in the material safety data sheet.

DISPOSE of empty containers and outer packaging by wrapping with paper and putting in garbage.

STORE below 25°C (Air Conditioning) in the closed original container in a well ventilated area. Protect from light.

**BATCH
EXPIRY**

APVMA 47941/52688

COOPERS ANIMAL HEALTH
(A Division of Intervet Australia Pty Ltd)
91-105 Harpin Street, Bendigo East VIC 3550

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IMMEDIATE CONTAINER

3g SYRINGE

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PRESCRIPTION ANIMAL REMEDY

COOPERS®
CEPRAVIN® L.C.
 LACTATING COW
 INTRAMAMMARY ANTIBIOTIC
 83.3g/kg CEFUROXIME (as Cefuroxime Sodium)
 3 g NET

Milk for human consumption must not be taken from a cow during treatment.
READ ACCOMPANYING LEAFLET BEFORE USE.
WITHHOLDING PERIODS:
MEAT - 7days. MILK - 72 hours (6 milkings)
STORE below 25°C (Air Conditioning).
 Protect from light.



(B)

EXP.

COOPERS ANIMAL HEALTH
 (A Division of Intervet Australia-Pty Ltd)
 91-105 Harpin Street, Bendigo East VIC 3550
 APVMA 47941/52688

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PACKAGE INSERT

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LEAFLET

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

COOPERS®

CEPRAVIN® L.C.

LACTATING COW
INTRAMAMMARY ANTIBIOTIC

ACTIVE CONSTITUENT: 83.3g/kg CEFUROXIME (as Cefuroxime Sodium)

For broad spectrum control of mastitis-causing bacteria (including penicillin resistant strains) in lactating dairy cattle.

Each single dose syringe of Ceparvin L.C. contains 250 mg cefuroxime.

Claims

Ceparvin L.C. is indicated for the treatment of clinical mastitis in milking cows.

Ceparvin L.C. is an intramammary cerate containing cefuroxime in a quick-release oily base. The base disperses readily in milk and allows rapid distribution of high levels of the antibiotic in both milk and tissues of treated quarters.

Cefuroxime is a second-generation, semi-synthetic cephalosporin antibiotic which is resistant to degradation by beta-lactamase enzymes produced by both Gram-positive and Gram-negative mastitis pathogens. As a result it is active against a wide range of Gram-positive and Gram-negative mastitis pathogens. The following strains have been shown to be highly susceptible to cefuroxime and clinical infections of mastitis have been shown to respond to treatment with Ceparvin L.C.: *Staphylococcus* spp., *Staphylococcus aureus* (including penicillin-resistant strains), *Streptococcus agalactiae*, *Streptococcus dysgalactiae*, *Streptococcus uberis*, *Escherichia coli*, *Enterobacter* spp., *Klebsiella* spp., *Citrobacter* spp., *Corynebacteria* spp. (including *Corynebacterium pyogenes*), and *Micrococcus* spp. Ceparvin L.C. is therefore suitable for treatment of clinical mastitis caused by all the major mastitis pathogens.

Directions for use**Restraints**

Milk for human consumption must not be taken from a cow during treatment.

Wear gloves when infusing the treatment.

Use COOPERS CEPRAVIN L.C. LACTATING COW as directed by your veterinary surgeon as part of a mastitis control program.

Before infusion the teat should be thoroughly cleaned and disinfected. Care should be taken to avoid contamination of the syringe nozzle after the protective cap has been removed.

The contents of one syringe should be infused into the teat canal of the infected quarter every 12 hours, after each of three successive milkings.

After infusion it is advisable to dip the teats in an antiseptic preparation specifically designed for this purpose.

COOPERS®
EST. 1843



INTERVET / MSDAH – CLEAN LABEL COPY

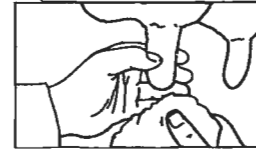
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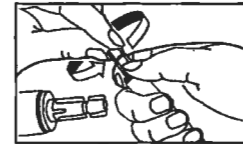
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LEAFLET (CONTINUED)

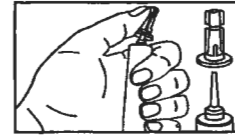
1. After milking is complete thoroughly clean and disinfect the end of the teat (eg. with cotton wool soaked in methylated spirit).



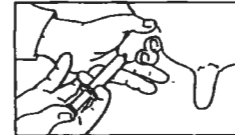
2(i) OPTION 1: For short nozzle intra-mammary administration – hold the barrel of the syringe and the base of the cap in one hand and twist off the small upper part of the cap above the indent mark (the base portion of the cap remains on the syringe). Take care not to contaminate the short exposed part of the nozzle.



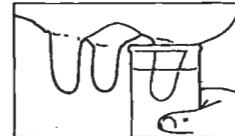
2(ii) OPTION 2: For full nozzle intra-mammary administration – remove the cap fully by holding the barrel of the syringe firmly in one hand and with the thumb push up and along the length of the cap until cap clicks off. Take care not to contaminate the nozzle.



3. Insert the nozzle fully into the teat canal and apply steady pressure on the syringe plunger until the full dose has been delivered. Holding the end of the teat with one hand, gently massage upwards with the other to aid dispersion of the antibiotic into the quarter.



4. Finally immerse the teats in a teat dip.



WITHHOLDING PERIODS:

MEAT : DO NOT USE less than 7 days before slaughter for human consumption.

MILK : Milk taken from cows within 72 hours (6 milkings) following last treatment MUST NOT BE USED for human consumption or supplied for processing. This milk should not be fed to bobby calves.

Guidance to help accurate milk discard after treatment

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