# HEXASOL<sup>TM</sup> LA THERE'S NO COMPROMISE

PRESCRIPTION ANIMAL REP KEEP OUT OF REACH OF CH

### HEXASOL LA

mg/mL OXYTETRACYCLINE avytetracycline dihydratel and gymL FLUNIXIN las fluniain meg gymL FLUNIXIN las fluniain meg

SCRIPTION ANIMAL REMED POUT OF REACH OF CHILDEN ANIMAL TREATMENT ONLY

Norb

stracycline/Flunixinl In





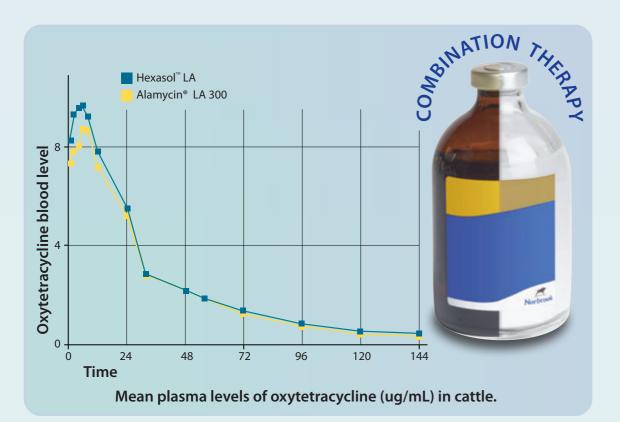


# COMBINED BENEFITS

Using co-solvent technology Hexasol<sup>™</sup> LA has combined oxytetracycline (300mg/mL) and flunixin (20mg/mL) into the one solution. With no compromise on the outcome, reduce the complexity of treatment delivering both antiinflammatory and antibiotic therapy within a single solution.

# TREATMENT FROM BEGINNING TO END

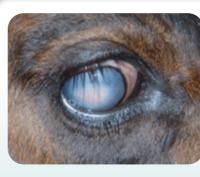
Hexasol<sup>™</sup> LA rapidly rises to maximum serum levels of oxytetracycline at 5 hours<sup>1</sup> after administration together with the long acting effect of the 35 hours extended half-life. The unique combination of the co-solvent base with the dihydrate salt of oxytetracycline delivers the initial rapid release followed by maintenance of extended blood levels through moderating absorption from the injection site.



## **BENEFITS BEYOND**

Hexasol<sup>™</sup> also with flunixin delivers NSAID therapy for 24 hours rapidly reaching maximum levels one hour after administration. In direct comparison to using Alamycin<sup>®</sup> LA 300 (oxytetracycline 300mg/mL) in treating respiratory disease, Hexasol<sup>™</sup> LA resulted in a f r p c e

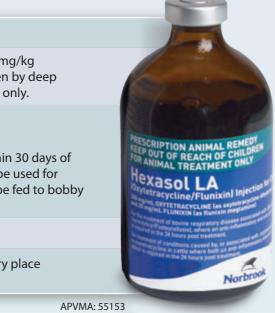
| 100mL   |
|---|
| 1 mL/10 kg bodyweight (equivalent to 30r<br>oxytetracycline and 2 mg/kg flunixin) give<br>intramuscular injection in the neck region  |
| MEAT: 28 days<br>ESI: 28 days<br>MILK: Do not use in lactating cows or with<br>calving where milk or milk products may b<br>human consumption. This milk must not b<br>calves during this time. |
| 28 days.  |
| Store below 25°C (Air conditioning) in a dr<br>out of direct sunlight.  |
|   |



#### Applications:

Diseases, including pinkeye<sup>3</sup>, mastitis<sup>4</sup> and respiratory disease<sup>5</sup>, that respond to long acting oxytetracycline therapy will benefit from the combination with a NSAID delivering anti-pyretic and antiinflammatory effects. Hasten recovery times and minimise the stress of handling by using Hexasol<sup>®</sup> LA, the product that delivers NSAID therapy together with effective antibiotic levels beyond 5 days.

faster and steeper reduction of pyrexia and a reduction in post mortem lung pathology<sup>2</sup>. The pyrexia reduction was maintained for the length of the treatment period well beyond the NSAID effect and resulted in improved demeanour and reduced respiratory rates.



### There's no compromise with Hexasol<sup>™</sup> LA

6 days antibiotic therapy from a single dose

Innovative combination therapy

#### Shorter meat withholds\*

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### HEXASOL LA

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e treatment of bovine respiratory inted with Mannheimia haemolyti intediosis), where an anti-inflamm pretic effect is required in the 24 i

natment of conditions caused will organisms sensitive to explainacyclin a both an anti-inflammatory and anti a both an anti-inflammatory and anti a to required in the 24 hours post tree

Contents: 100 mL

No

#### **References:**

1. Data on file

2. Data on file

George, L.; Wilson, W.; Desmond, J.B.; Mihalyi, J.E. "Antibiotic treatment of Moraxella bovis infection in cattle". J. Am. Vet. Med. Assoc., 185:1206-1209, 1984.
Mevius, et al (1986) "Comparative pharmacokinetics, bioavailability and renal clearance of five parenteral oxytetracycline 20% formulations in dairy cows", Veterinary Quarterly, 8:4, 285-294
Data on file

\* in comparison to Alamycin® LA 300 - also providing 6 days treatment

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