HEXASOLTM 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





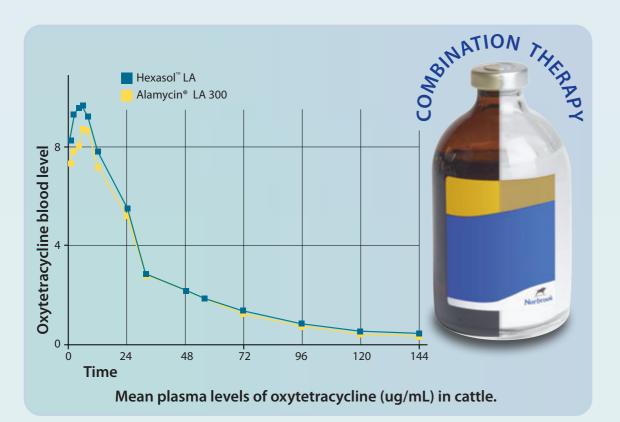


COMBINED BENEFITS

Using co-solvent technology Hexasol[™] 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

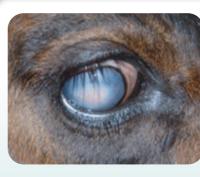
Hexasol[™] LA rapidly rises to maximum serum levels of oxytetracycline at 5 hours¹ after administration together with the long acting effect of the 35 hours extended half-life. The unique combination of the co-solvent base with the dihydrate salt of oxytetracycline delivers the initial rapid release followed by maintenance of extended blood levels through moderating absorption from the injection site.



BENEFITS BEYOND

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

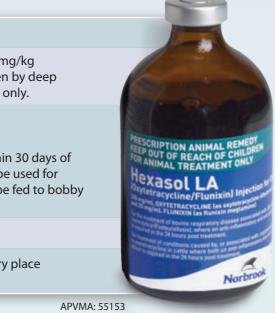
100mL
1 mL/10 kg bodyweight (equivalent to 30r oxytetracycline and 2 mg/kg flunixin) give intramuscular injection in the neck region
MEAT: 28 days ESI: 28 days MILK: Do not use in lactating cows or with calving where milk or milk products may b human consumption. This milk must not b calves during this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



Applications:

Diseases, including pinkeye³, mastitis⁴ and respiratory disease⁵, 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[®] 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 pathology². 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[™] 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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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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