

Reg. No.: 1475/2009 M.O.H



# RETARDOXi-20 L.A.

Injectable Solution

## Composition

Each 1 ml contains:  
Oxytetracycline dihydrate 216 gm  
(equivalent to oxytetracycline base 200 mg)

## Indications

**Cattle** Actinobacillosis, actinomycosis, anaplasmosis, anthrax, brucellosis, colibacillosis, chlamydiasis, gastroenteritis, infectious conjunctivitis, leptospirosis, malignant edema, metritis, mastitis, omphalitis, polyarthritis, pasteurellosis, bronchopneumonia, pododermatitis and foot rot (combined with local therapy).

**Sheep, goat** Abscess, actinobacillosis, anaplasmosis, anthrax, brucellosis, chlamydiasis, colibacillosis, enteritis, foot rot (combined with local therapy), infectious abortion, leptospirosis, metritis, mastitis, omphalitis, pasteurellosis, pneumonia and poly arthritis.



## Dosage and administration

For long acting effect, it is recommended to administer Retardoxi-20 L.A. by deep intramuscular injection. Retardoxi-20 L.A. provides persistent blood levels for at least 3 days.

### For active ingredient

Cattle, sheep, goat: 20 mg oxytetracycline/kg B.W.

### For whole product

Cattle, sheep, goat: 1 ml/10 kg B.W.

if necessary repeat the injection after 4 days.

It is recommended that in cattle not more than 20 ml, in sheep and goat not more than 5 ml to be injected at one site.

## Withdrawal time

Meat: 21 days.      Milk: 7 days.

## Storage

Store at temperature not exceeding 30°C and protected from light. Shelf life of the product as packaged for sale 18 months. Shelf life after first opening 14 days.

## Side effects

Retardoxi-20 L.A. can cause tissue reactions at the injection site in the form of swelling or discoloration. The ability of tetracyclines to bind calcium may result in deposits in bones and teeth, discoloration as a result. The administration of tetracyclines can cause cardiovascular disorders and hypocalcaemia.

## Special warning

Do not use in animals with known hypersensitivity to oxytetracycline. Do not administer Retardoxi-20 L.A. during pregnancy or lactation.

## Interactions with other drugs and other forms of interaction

Oxytetracycline reduces the activity of vitamin K and bactericidal antibiotics such as penicillins, cephalosporins and aminoglycosides. Barbiturates and phenylbutazone increase the liver toxicity of oxytetracycline. Oxytetracycline can form chelates with polyvalent ions.

## Package

100 ml glass injection bottles.

## FOR VETERINARY USE ONLY

Manufactured by Laboratoires Biové France for V.M.D, n.v. Belgium

**Exclusive agent:** INTERMEDICAVET, Animal Health products.

**Distributed by:** WAYZON Pharma.