



FORMULA:

Each 7 gm (single dose) contains: Amplicillin (as Amplicillin Sodium, I.P.) 75 mg Oloxacillin (as Cloxacillin Sodium, I.P.) 200 mg

INDICATIONS

rical internammary Suspension is indicated for the treatment of bovine mastitis. It is particularly recommended where the causative organisms have not been identified and where Penicillin-resistant Staphylococci, Streptococci and E. Coli are known or suspected to be involved.

DOSAGE

One tube per affected quarter; to be repeated every twelve hourly for three times or as advised by the veterinarian.

ADMINISTRATION

After milking, clean and disinfect the teat. Insert the nozzle into the teat and apply gentle and continuous pressure until all the suspension is expressed. The treated quarter(s) may be milked out at the next normal milking time.

Remove the inner plastic plug prior to use.

WARNING:

Milk from treated animals must not be consumed until 60 hrs after last treatment. Withholding times are based on milking being carried out at the time on each day.

STORAGE:

Store in a cool, dry place.

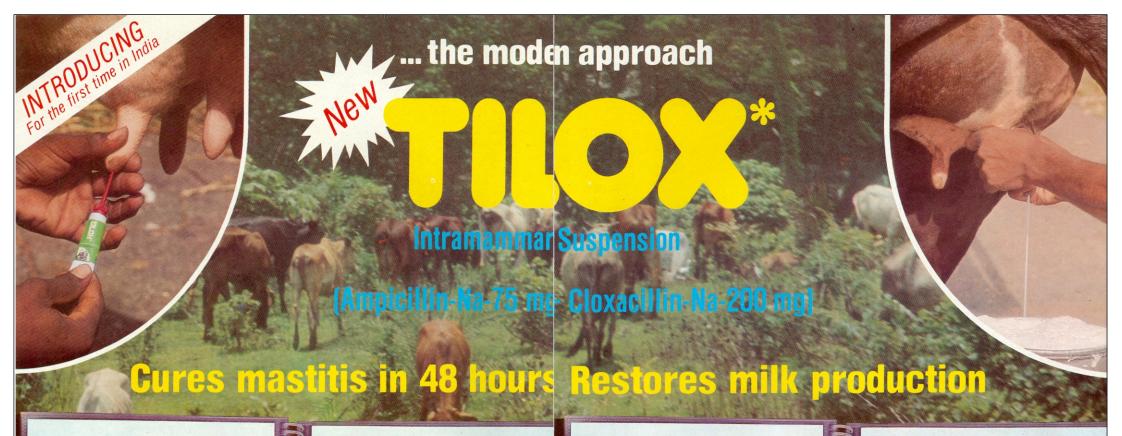
AVAILABILITY:

TILOX Intramammary Suspension is available in single dose collapsible disposible tube with applicator, containing 75 mg ampicillin and 200 mg cloxacillin as sodium salts.

* Trademark



Made in India by
Wockhardt Veterinary Pvt. Ltd.
Dr. Annie Besant Road
Bombay-400 018.



TILOX* acts synergestically

"The activity of the combination of Ampicillin+Cloxacillin against Streptococci was mainly due to ampicillin. Against Penicillin-resistant Staphylococci, the activity of the combination was mainly due to the activity of Cloxacillin. Against the other micro organisms, both compounds acted synergetically."

Os. et. al. (1977) Vet. Bull. 47:56

TILOX*cures mastitis

It was observed that, the chief aetiological agent was staphylococci followed by the streptococci. The microorganisms were found highly sensitive to cloxacillin, ampicillin while they were highly resistant to tetracyclines, streptopenicillins and nitrofurans. This concludes that routine antibiotic preparations available in the market are of little use as they contain streptopenicillin, tetracycline and nitrofurans.

Ksheersagar, (1984) M.V. Sc. Thesis, Konkan Krishi Vidyapeeth, Dapoli, (M.S.).

TILOX*restores milk production faster

"The recommended intervals between intramammary infusion of ampicillin + cloxacillin has been reduced from 24 to 12 hours. The expected saving in milk lost during the conventional three infusion treatment period is about the same as the cost of antibiotic."

-Minister, P. (1980), Dairy Farmer, 27:34-35, 39.

TILOX* offers unique 8 benefits

- -Broadspectrum, synergestic, bactericidal
- Also effective against penicillin-resistant Staphylococci, Streptococci & E. Coli.
- —Convenient 3 tubes treatment with only 12 hours interval
- —High active concentration in udder during the whole treatment period
- -High cure rate coupled with economy
- -Prevents loss of teat
- -Non-irritant in the udder tissues
- —No recorded resistance to the combination and even cloxacillin alone.

-Brander and Pugh, 4th Edn, (1982).

TILOX—for unsurpssed clinical results