

ANTI-INFECTIVES

BIOCYCLINE 10%

**RUMINANTS
SWINE - EQUINES**



***TREAT INFECTIONS CAUSED BY
OXYTETRACYCLINE-SENSITIVE
BACTERIA...***



***...WITH A TARGETED
ANTIBIOTIC WITH PROVEN
TOLERABILITY***



BIOCYCLINE® 10%



INDICATIONS



Bacteria

Oxytetracycline-sensitive bacteria



COMPOSITION

100 mL of solution

OXYTETRACYCLINE (hydrochloride) 10g

Excipients q.s. to 100mL



ADMINISTRATION

Injectable
Route



Subcutaneous Injection
Slow Intravenous Injection
Intramuscular



PHARMACEUTICAL FORM

Injectable Solution



DOSAGE



Adult Animals

1 mL per 20 kg BW

Young Animals

1 mL per 10 kg BW

Dilution : Use as supplied (no dilution required).



Cattle, sheep, goats and swine: Slow intravenous (IV), subcutaneous (SC) or intramuscular (IM) injection. For food-producing animals, intramuscular injection should be administered in the loose skin of the neck.

Equines: Slow intravenous (IV) injection only.

Treatment Duration



**Once daily
For 3 to 5 days**

•Before using any antibiotic, it is advisable to confirm bacterial susceptibility to the selected antimicrobial agent by performing an antimicrobial susceptibility test (antibiogram).



WITHDRAWAL PERIODS



**MILK
3 DAYS**



**MEAT AND OFFAL
14 DAYS**



PRESENTATIONS



X1

Solution
Injectable
50 mL vial
Box containing 1 vial



X1

Solution
Injectable
100 mL vial
Box containing 1 vial

