

FLOXY-SPRAY

Florfenicol 2,5%

Spray for external use



MODERN ALTERNATIVE TO TRADITIONAL SPRAYS

FLORFENICOL: SETTING A NEW STANDARD IN ANTIMICROBIAL SPRAY EFFECTIVENESS

BROAD-SPECTRUM ACTIVITY

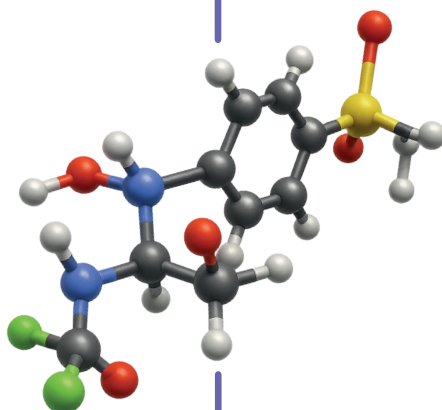
Gram⁺ / Gram⁻ bacteria,
mycoplasmas

ACTIVITY AGAINST GRAM- NEGATIVE BACTERIA

Including tetracycline-
resistant strains

LOW RISK OF RESISTANCE

Due to a different
mechanism of action



HIGH STABILITY

Effectiveness in
purulent-necrotic lesions

FLOXY-SPRAY VS. TRADITIONAL SPRAYS

	TETRACYCLINE SPRAYS		FLOXY-SPRAY
Active substance	Chlortetracycline	Oxytetracycline	Florophenicol
Types of action	Bacteriostatic	Bacteriostatic	Bacteriostatic
Effect on Gram-positive bacteria	High	High	High
Effect on Gram-negative bacteria	Often low, there is a risk of developing resistance	Moderate, depends on the strain	High, including resistant strains
Resistance	High (TET genes), especially with long-term use		Low
Stability in necrotic wounds	Low – (organic materials, Ca/Mg ions reduce efficiency)		High

FLOXY-SPRAY is a modern alternative with a broad spectrum of action, high efficacy against tetracycline-resistant bacteria, and stability in severe cases.

MAXIMUM CONFIDENCE WITH EVERY PRESS



OPTIMIZED FORMULATION

- No crystallization of contents
- Uniformity during storage
- Safe food coloring

HIGH-QUALITY SPRAY-BOTTLE

- Uniform spray
- High sealing
- Ergonomic design

LONG-ACTING

- Reliable skin contact
- Deep penetration into the infection site
- Protection from recontamination



INDICATIONS AND ADMINISTRATION

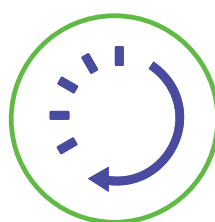
INDICATIONS FOR USE					
traumatic skin injuries (wounds, including those after surgical interventions, cracks, scratches)	•	•	•	•	•
abscesses (after surgical treatment) caused by microorganisms susceptible to florfenicol	•	•	•	•	•
infectious lesions of horns and hooves	•	•	•	•	
dermatitis of bacterial origin, pyoderma					•
interdigital dermatitis	•	•	•		
acute inflammatory processes around the umbilical cord	•				
ulcers, eczema	•	•	•	•	•
purulent-necrotic lesions of the extremities	•	•	•	•	•



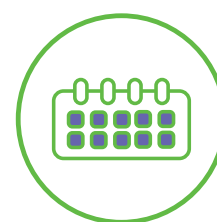
Shake
the bottle



1-2 sprays



Repeat
every 12 hours



Course -
up to 10 days

IMPORTANT!

Before applying the drug, the affected area must be thoroughly cleaned of exudate and necrotic tissues

WITHDRAWAL PERIOD: 0 days. Do not spray the drug on the udders of animals whose milk is used for human consumption or animal feed.

Manufacturer:

 BioTestLab®

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