

ELI ATB BOVINE ELI ATB PETS



SIMPLE AND QUICK TREATMENT ORIENTATION

Trays for testing bacterial susceptibility to reference antibiotics for cats and dogs or cattle.

- Reference antibiotics at concentrations recommended by the veterinary entity of the CASFM* and/or defined by the CLSI** and validated in animal epidemiology.
- Quick and easy-to-use in 3 minutes.
- Visual interpretation and results in 6 hours (24h for Enterococcus spp and Pseudomonas spp).

*Antibiogram Committee of the French Society of Microbiology ** Clinical and Laboratory Standards Institute



ELI ATB PETS & BOVINE

PRINCIPLE

The ELI ATB method consists of studying the sensitivity of bacteria to antibiotics in liquid medium.

The test is carried out using a bacterial colony isolated on agar (ELI COLOREX VET ID or others), and standardised in a medium containing a coloured indicator.

The bacterial suspension obtained is then uniformly distributed in the wells of an ELI ATB tray containing the antibiotics to be tested.

COMPOSITION

ELI ATB Pets

- 11 antibiotics
- Clindamycin
- Marbofloxacin
- Ceftiofur Florfenicol

ELI ATB Bovine

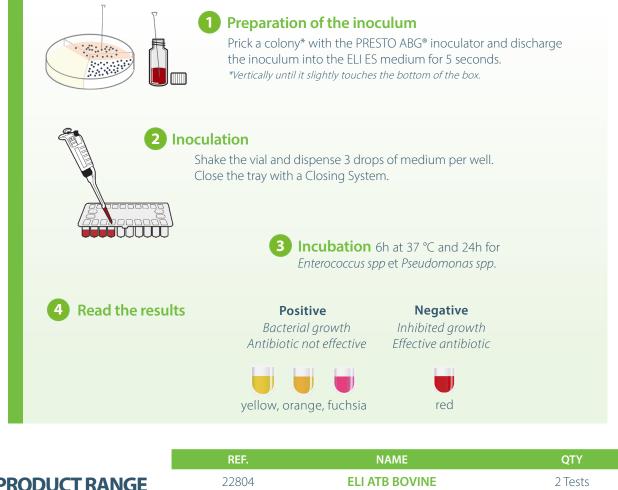
12 antibiotics

- Penicillin/Novobiocin
- Penicillin
- Amoxicillin/clavulanic acid
- Ampicillin
- Oxacillin
 - Erythromycin Tetracycline
- trays

+ 9

common to

- Gentamycin
- Enrofloxacin
- Trimethoprim/Sulfamethoxazole







Please contact your sales representative for terms,

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