



# *Brucella ovis* CFT positive control serum

Lot : PL84  
Code produit : S00632

## 1- Identification

- *Brucella ovis* positive control serum.
- Purpose: quality control of the *B. ovis* CFT (to be included in each test series).
- Volume: to be reconstituted with 1 mL distilled (or equivalent) water.

## 2- Description

- Batch:
  - PL84
- Origin: unknown.
- Date of production: unknown.
- Producer: ANSES, Sophia Antipolis, France.
- Neat (undiluted).
- Freeze-dried.
- Expected result (given as an indication) with the antigen IDvet AG-OCE 003: 50 % haemolysis inhibition at the 1/40 (200 IU/ml) up to 50 % haemolysis inhibition at the 1/160 (933.5 IU/ml).
- The activity of this standard and the homogeneity of the batch have been checked by this laboratory.

## 3- Conservation

- The freeze-dried product may be stored at  $5 \pm 3^{\circ}\text{C}$  for years (unless otherwise stated by the EU-RL).
- After reconstitution, the neat suspension can be stored in aliquots at a temperature  $\leq -16^{\circ}\text{C}$  for 1 year.
- Once thawed, aliquots must not be re-frozen for further use.

## 4- Directions for use

- As foreseen in EU RL SOP with the following series of dilutions: 1/5-1/320).

## 5- Biosafety measures

- The product is sterile. No specific biosafety measures required.

## 6- Waste disposal

- It is the responsibility of the laboratory to treat and to dispose the waste generated by this procedure according to its respective nature and risk and in accordance with appropriate regulations in force.

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