Specialized in brucellosis control
OCUREV® is an essential tool in the control of ovine and caprine brucellosis. OCUREV® plays an important role in the control of *Brucella melitensis* in numerous countries worldwide. OCUREV® is compatible with eradication programmes based on mass vaccination and test-and-slaughter principles.

**Indications** Active immunization against brucellosis in sheep and goats.

**Composition** 0.5·2 x 10⁷ CFU of *Brucella melitensis*, strain REV-1.

**Packaging** Vials of 10, 25 and 50 doses.

**Dose** One drop (approx. 35μl) per animal.

**Administration** By conjunctival route.

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**CZV REV-1**

**Indications** Active immunization against brucellosis in sheep and goats.

**Composition** 1·2 x 10⁷ CFU of *Brucella melitensis*, strain REV-1.

**Packaging** Vials of 5, 10, 25 and 50 doses.

**Dose** 1 ml.

**Administration** By subcutaneous route.

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**B-19 CZV**

**Indications** Active immunization of cattle (young animals aged between 4 and 8 months) against *Brucella abortus*.

**Composition** 6·12 x 10¹⁵ CFU of *Brucella abortus*, strain 19 in smooth phase.

**Packaging** Vials of 5, 10 and 25.

**Dose** 5 ml.

**Administration** By subcutaneous route.
**RB-51® CZV**

**RB-51® CZV is the latest generation vaccine for the prevention of bovine brucellosis.**

*Brucella abortus* RB-51 has become the vaccine of choice for the prevention of bovine brucellosis worldwide.

RB-51® CZV enables to differentiate the vaccinated animals from the infected ones. Animals vaccinated with RB-51® CZV do not cross-react to the standard brucellosis serological tests, making it compatible with test-and-slaughter eradication programmes.

**Indications** Active immunization against *Brucella abortus* in cattle.

**Composition** 10³-34 x 10⁵ CFU of *Brucella abortus*, strain RB-51.

**Packaging** Vials of 10 and 25.

**Dose** 2 ml.

**Administration** By subcutaneous route.

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**ROSE BENGAL TEST**

Wide range of biologicals against brucellosis

**Indications** Test for serological diagnosis of infections caused by *Brucella melitensis* and *Brucella abortus*.

**Composition** Suspension of a smooth-culture of S99 strain of *Brucella abortus*. Manufactured in compliance with OIE international standards.

**Packaging** Vials of 10 ml and 50 ml

Rose Bengal Test is internationally recommended for the screening of brucellosis in ruminants.

Rose Bengal is a cost-effective method which is widely used by official veterinary services, playing an essential role in the serological diagnosis of brucellosis.