

## SEROLOGY

**Test:** Small Ruminant Lentivirus (cELISA) <sup>2</sup>

Animals::Specimens	Collection Date	Result	Value
Asher :: Serum	05/13/2023	Negative	-4.517

### Footnotes

**2:** The VMRD Small Ruminant Lentivirus cELISA detects antibodies against caprine arthritis encephalitis virus (CAEV) in goats or ovine progressive pneumonia/maedi-visna virus (OPPV/MVV) in sheep. The cut-off values for this test are as follows:

- **Negative:** % Inhibition < 35%
- **Positive:** % Inhibition >= 35%

**Test:** Corynebacterium pseudotuberculosis - Caprine/Ovine (SHI) **Specimen:** Serum **Collection date:** 05/13/2023

### Result

#### Negative

For goats and sheep, the routine dilution series for the *Corynebacterium pseudotuberculosis* SHI test is 1:4 through 1:64. Positive samples with titers listed as 64 are actually >= to 64.

**Test:** Mycobacterium avium subsp. paratuberculosis (AGID) **Specimen:** Serum **Collection date:** 05/13/2023

Result	Negative
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### Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:  
preliminary\_report\_C231370059\_2023-05-19\_14-08-12.pdf