

Sample: 1 Specimen Type: SERUM Animal ID: Alcatraz 04026-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -2.7%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative -3.0 %I VMRD)

Sample: 2 Specimen Type: SERUM Animal ID: Androcles 04046-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -2.8%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 4.6 %I VMRD)

Sample: 3 Specimen Type: SERUM Animal ID: Atualpa 04036-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -0.7%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative -3.0 %I VMRD)

Sample: 4 Specimen Type: SERUM Animal ID: Blackjack 04576-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -3.4%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 4.6 %I VMRD)

Sample: 5 Specimen Type: SERUM Animal ID: Boreas 04554-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -1.9%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 8.8 %I VMRD)

Sample: 6 Specimen Type: SERUM Animal ID: Xamorro 03389-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -5.6%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative -11.5 %I VMRD)

Sample: 7 Specimen Type: SERUM Animal ID: Xinesa 03571-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -2.4%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative -10.7 %I VMRD)

Sample: 8 Specimen Type: SERUM Animal ID: El Nino 05160-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -7.8%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative -1.2 %I VMRD)

Sample: 9 Specimen Type: SERUM Animal ID: Egito 05171-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -2.0%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative -2.3 %I VMRD)

Sample: 10 Specimen Type: SERUM Animal ID: Escoteiro 05173-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -1.0%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative -4.0 %I VMRD)

Sample: 11 Specimen Type: SERUM Animal ID: Estribeiro 05159-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -0.9%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative -7.2 %I VMRD)

Sample: 12 Specimen Type: SERUM Animal ID: Estaleiro 05158-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -2.4%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative -3.2 %I VMRD)

Sample: 13 Specimen Type: SERUM Animal ID: Esteban 05174-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -1.8%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 2.8 %I VMRD)

Sample: 14 Specimen Type: SERUM Animal ID: Etesio 05172-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -2.0%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 3.8 %I VMRD)

Sample: 15 Specimen Type: SERUM Animal ID: Emissario 05157-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -2.2%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 7.4 %I VMRD)

Sample: 16 Specimen Type: SERUM Animal ID: Eximio 05175-MN Species: Horse, Lusitano

Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -5.0%I (cELISA - VMRD)
Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative -4.5 %I VMRD)

<p>Sample: 17 Specimen Type: SERUM Animal ID: Ebro 05178-MN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative 1.4% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative -7.9 % VMRD)</p>
<p>Sample: 18 Specimen Type: SERUM Animal ID: Editum 05170-MN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative 0.2% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative -3.3 % VMRD)</p>
<p>Sample: 19 Specimen Type: SERUM Animal ID: Exitus 05168-MN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -2.1% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 1.4 % VMRD)</p>
<p>Sample: 20 Specimen Type: SERUM Animal ID: Eremita 05169-MN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -1.6% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 4.0 % VMRD)</p>
<p>Sample: 21 Specimen Type: SERUM Animal ID: Epilogo 05161-MN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -1.1% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 6.2 % VMRD)</p>
<p>Sample: 22 Specimen Type: SERUM Animal ID: Exotico 05165-MN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -2.0% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 4.4 % VMRD)</p>
<p>Sample: 23 Specimen Type: SERUM Animal ID: Esteio 05163-MN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -2.5% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 0.4 % VMRD)</p>
<p>Sample: 24 Specimen Type: SERUM Animal ID: Excalibur 05164-MN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -5.8% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative -7.0 % VMRD)</p>
<p>Sample: 25 Specimen Type: SERUM Animal ID: Elfo 05166-MN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative 1.8% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative -2.9 % VMRD)</p>
<p>Sample: 26 Specimen Type: SERUM Animal ID: Esbelto 05162-MN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative 0.3% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 10.9 % VMRD)</p>
<p>Sample: 27 Specimen Type: SERUM Animal ID: Espador 05167-MN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -0.9% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 6.4 % VMRD)</p>
<p>Sample: 28 Specimen Type: SERUM Animal ID: Embarga 05176-MN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -1.0% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 13.6 % VMRD)</p>
<p>Sample: 29 Specimen Type: SERUM Animal ID: Elusiva 05949-FN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -1.3% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 11.8 % VMRD)</p>
<p>Sample: 30 Specimen Type: SERUM Animal ID: Emboada 05951-FN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -0.8% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 5.6 % VMRD)</p>
<p>Sample: 31 Specimen Type: SERUM Animal ID: Embolada 05948-FN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -2.3% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 6.6 % VMRD)</p>
<p>Sample: 32 Specimen Type: SERUM Animal ID: Eclipse 05950-FN Species: Horse, Lusitano</p> <p>Equine Piroplasmosis (Babesia (Theileria) equi) - Competitive Enzyme-linked Immunosorbent Assay Negative -4.5% (cELISA - VMRD)</p> <p>Equine Piroplasmosis (Babesia caballi) - Competitive Enzyme-linked Immunosorbent Assay (cELISA - Negative 0.7 % VMRD)</p>