



# CATALOGUE OF BIOLOGICAL PRODUCTS

Date: 25/10/2017

Rev. 2

CODE	PRODUCT	PRESENTATION AND STORAGE	INDICATION
AA13283	<i>Babesia caballi</i> IFA slides	10 slides of 12 wells each (store frozen at temperature $\leq -18^{\circ}\text{C}$ )	Slides coated with antigen for detecting antibodies against <i>Babesia caballi</i> in the Indirect Fluorescent Antibody Test
AA05020	Bluetongue Antibody Test Kit c-ELISA rec VP7	5 plates (96-well microtitre) box (store at $5 \pm 3^{\circ}\text{C}$ protected from light)	Competitive Enzyme-Linked Immunosorbent Assay (c-ELISA) diagnostic kit for detecting antibodies against Bluetongue virus in ruminants sera
10002	Bovine Tuberculin PPD Skin Test	1,5 ml - 15 doses carpules (store at $5 \pm 3^{\circ}\text{C}$ protected from light)	Protein extract from <i>Mycobacterium bovis</i> strain AN 5 used for tuberculin skin test to detect delayed hypersensitivity induced by tuberculosis in cattle
10003	Bovine Tuberculin PPD Skin Test	5 ml - 50 doses vials (store at $5 \pm 3^{\circ}\text{C}$ protected from light)	Protein extract from <i>Mycobacterium bovis</i> strain AN 5 used for tuberculin skin test to detect delayed hypersensitivity induced by tuberculosis in cattle
10053	<i>Brucella abortus</i> negative serum	Freeze-dried presentation; 1 ml bottle; store frozen at temperature $\leq -18^{\circ}\text{C}$	Bovine origin. Negative control used for monitoring serological test for <i>Brucella abortus</i> - <i>Chlamydia psittaci</i> var. <i>ovis</i> - <i>Salmonella abortus ovis</i> and Q fever
AA16181	2° <i>Brucella abortus</i> National Standard Serum	Freeze-dried presentation; 1 ml bottle; store frozen at temperature $\leq -18^{\circ}\text{C}$	Bovine origin. Positive serum equivalent to International Standard Serum (OIESS). It contains 1000 UI/ml
AA13278	<i>Brucella abortus</i> strain RB51 Positive Serum for Complement Fixation Test	Freeze-dried presentation; 1 ml bottle; store frozen at temperature $\leq -18^{\circ}\text{C}$	Bovine origin. Positive control used for monitoring RB51 Complement Fixation Test
AA13269	<i>Brucella abortus</i> strain RB51 Antigen for Complement Fixation Test	Freeze-dried presentation; 3 ml bottle; store frozen at temperature $\leq -18^{\circ}\text{C}$	Live antigen to detect antibodies against <i>Brucella abortus</i> strain RB51 vaccine in Complement Fixation Test
10001	<i>Brucella</i> antigen for Rose Bengal Test	Liquid presentation; 40 ml bottle; store between $+2^{\circ}\text{C}$ and $+8^{\circ}\text{C}$ in the dark	Inactivated antigen for detecting antibodies against <i>Brucella abortus/melitensis</i> in the Rose Bengal Test. The antigen is standardised to give a visible reaction at 1:47,5 dilution both against the Italian National Standard Serum and OIESS and negative at 1:55
AA10224	<i>Brucella canis</i> Antigen for Serum Agglutination Test	Liquid presentation; 1 ml bottle; (store at $5 \pm 3^{\circ}\text{C}$ protected from light)	Inactivated antigen to detect antibodies against <i>Brucella canis</i> in Serum Agglutination Test
AA10226	<i>Brucella canis</i> Negative Serum for Serum Agglutination Test	Freeze-dried presentation; 1 ml bottle; (store at $5 \pm 3^{\circ}\text{C}$ protected from light)	Rabbit origin. Negative control used for monitoring Serum Agglutination Test
AA10225	<i>Brucella canis</i> Positive Serum for Serum Agglutination Test	Freeze-dried presentation; 1 ml bottle; (store at $5 \pm 3^{\circ}\text{C}$ protected from light)	Rabbit origin. Positive control used for monitoring Serum Agglutination Test
AA09922	<i>Brucella ovis</i> HSE Antigen for Complement Fixation Test	Freeze-dried presentation; 3 ml bottle; store frozen at temperature $\leq -18^{\circ}\text{C}$	Inactivated antigen to detect antibodies against <i>Brucella ovis</i> in Complement Fixation Test
AA10202	<i>Brucella ovis</i> Positive Serum for Complement Fixation Test	Freeze-dried presentation; 1 ml bottle; (store at $5 \pm 3^{\circ}\text{C}$ protected from light)	Ovine serum compared against <i>Brucella ovis</i> OIESS
AA13152	<i>Brucella spp</i> Negative Serum for Complement Fixation Test	Freeze-dried presentation; 1 ml bottle; (store at $5 \pm 3^{\circ}\text{C}$ protected from light)	Ovine origin. Negative control used for monitoring Complement Fixation Test
AA13561	<i>Chlamydia psittaci</i> var. <i>ovis</i> Antigen for Complement Fixation Test	Liquid presentation; 1 ml bottle; (store at $5 \pm 3^{\circ}\text{C}$ protected from light)	Inactivated antigen to detect antibodies against <i>Chlamydia psittaci</i> var. <i>ovis</i> in Complement Fixation Test
10050	Dourine Antigen for Complement Fixation Test	Liquid presentation; 0,3 ml bottle; store frozen at temperature $\leq -18^{\circ}\text{C}$ in the dark	Inactivated antigen to detect antibodies against <i>Trypanosoma equiperdum</i> in Complement Fixation Test
10058	Dourine Positive Serum	Freeze-dried presentation; 0,5 ml bottle; (store at $5 \pm 3^{\circ}\text{C}$ protected from light)	Equine origin. Positive control used for monitoring serological test for Dourine
10351	Guinea-pig Complement	Freeze-dried presentation; 1 ml bottle; store frozen at temperature $\leq -18^{\circ}\text{C}$	Complement derived from Guinea-pig to use in Complement Fixation Test
AA05483	Hemolysin	Freeze-dried presentation; 0,3 ml bottle; store frozen at temperature $\leq -18^{\circ}\text{C}$	Hemolysin derived from Rabbit to use in Complement Fixation Test
AA13282	<i>Leishmania</i> IFA slides	10 slides of 12 wells each (store frozen at temperature $\leq -18^{\circ}\text{C}$ )	Slides coated with antigen for detecting antibodies against <i>Leishmania spp.</i> in the Indirect Fluorescent Antibody Test
14513	PPCB Antigen for Complement Fixation Test	Liquid presentation; 1 ml bottle; (store at $5 \pm 3^{\circ}\text{C}$ protected from light)	Inactivated antigen to detect antibodies against <i>Mycoplasma mycoides subsp. mycoides SC</i> in Complement Fixation Test
AA10196	PPCB Negative Serum for Complement Fixation Test	Freeze-dried presentation; 1 ml bottle; store between $+2^{\circ}\text{C}$ and $+8^{\circ}\text{C}$	Bovine origin. Negative control used for monitoring Complement Fixation Test
AA04722	PPCB Positive Serum for Complement Fixation Test	Freeze-dried presentation; 1 ml bottle; store between $+2^{\circ}\text{C}$ and $+8^{\circ}\text{C}$	Bovine origin. Positive control used for monitoring Complement Fixation Test
AA11655	<i>Salmonella abortus equi</i> Antigen for Serum Agglutination Test	Liquid presentation; 40 ml bottle; (store at $5 \pm 3^{\circ}\text{C}$ protected from light)	Inactivated antigen to detect antibodies against <i>Salmonella abortus equi</i> in Serum Agglutination Test



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AA17937	<i>Salmonella abortus ovis</i> Negative Serum	Freeze-dried presentation; 1 ml bottle; (store at 5 ± 3°C protected from light)	Ovine origin. Negative control used for monitoring serological test for <i>Salmonella abortus ovis</i>
AA10130	<i>Salmonella abortus equi</i> Positive Serum for Serum Agglutination Test	Freeze-dried presentation; 0,5 ml bottle; (store at 5 ± 3°C protected from light)	Equine origin. Positive control used for monitoring serological test for <i>Salmonella abortus equi</i>
AA11656	<i>Salmonella abortus ovis</i> Antigen for Serum Agglutination Test	Liquid presentation; 40 ml bottle; (store at 5 ± 3°C protected from light)	Inactivated antigen to detect antibodies against <i>Salmonella abortus ovis</i> in Serum Agglutination Test
AA03709	<i>Salmonella abortus ovis</i> Positive Serum for Serum Agglutination Test	Freeze-dried presentation; 0,5 ml bottle; (store at 5 ± 3°C protected from light)	Ovine origin. Positive control used for monitoring Serum Agglutination Test
AA13153	<i>Trypanosoma equiperdum</i> IFA slides	10 slides of 12 wells each (store frozen at temperature ≤ -18°C)	Slides coated with antigen for detecting antibodies against <i>Trypanosoma equiperdum</i> in the Indirect Fluorescent Antibody
AA13279	Visna Maedi - CAEV Positive Serum for Agar Gel Immuno Diffusion	Freeze-dried presentation; 1 ml bottle; (store at 5 ± 3°C protected from light)	Ovine origin. Positive control used for monitoring Agar Gel Immuno Diffusion
10052	Visna Maedi Antigen for Agar Gel Immuno Diffusion	Freeze-dried presentation; 1 ml bottle; (store at 5 ± 3°C protected from light)	Antigen to detect antibodies against Maedi - Visna virus in Agar Gel Immunodiffusion Test
AA13280	Visna Maedi Negative Serum for Agar Gel Immuno Diffusion	Freeze-dried presentation; 1 ml bottle; (store at 5 ± 3°C protected from light)	Ovine origin. Negative control used for monitoring Visna Maedi Agar Gel Immuno Diffusion