

***B I O S***

# **P r o d u c t      L i s t**

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**B a c t e r i a**





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**Detection of antibodies to bacteria**

Indirect Immunofluorescence

**Biognost® Assay for the detection of antibodies to Bartonella henselae**

Cat. No.	Product Description	No. of Tests or Quantity
<b>Biognost® COMPLETE TEST KITS</b>		
BH-16060	Biognost® Bartonella henselae IgG kit	60 (10x6) tests
BH-16120	Biognost® Bartonella henselae IgG kit	120 (10x12) tests
BH-1606M	Biognost® Bartonella henselae IgM kit	60 (10x6) tests
BH-1612M	Biognost® Bartonella henselae IgM kit	120 (10x12) tests
<b>Biognost® SUBSTRATE COATED SLIDES</b>		
BH-1606	Biognost® Bartonella henselae slide in HEp-2 cells	6 wells
BH-1612	Biognost® Bartonella henselae slide in HEp-2 cells	12 wells
<b>Biognost® CONTROLS</b>		
BH-1601	Biognost® Bartonella henselae IgG positive control, 0.09% NaN <sub>3</sub>	0,3 ml
BH-1602	Biognost® B. henselae IgM positive control, 0.09% NaN <sub>3</sub>	0,2 ml
11111	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN <sub>3</sub>	0,5 ml
<b>Biognost® FITC CONJUGATES</b>		
for infectious serology (bacteria, viruses, parasites, protozoa and fungi)		
1501G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
151001G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	10 ml
1501M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
151001M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	10 ml
<b>Biognost® MISCELLANEOUS TEST COMPONENTS</b>		
1605	Biognost® PBS buffer powder pH 7.5, for 4x 500 ml PBS solution	4 x 5 g
1606	Biognost® PBS buffer powder pH 7.5, for 2x 1000 ml PBS solution	2 x 10 g
1610	Biognost® mounting medium pH 7.5, 0.09% NaN <sub>3</sub>	1,5 ml
161010	Biognost® mounting medium pH 7.5, 0.09% NaN <sub>3</sub>	10 ml
1700	Biognost® cover slips	15 piece/s
17200	Biognost® cover slips	200 piece/s
90-1120	Biosorb® IgM/IgA isolation 120 isolations, 0.09% NaN <sub>3</sub>	5 ml
90-1048	Biosorb® IgM/IgA isolation 48 isolations, 0.09% NaN <sub>3</sub>	2 ml

See other assay components on pages div001 - div003 at the end of the price or product list

Bios®, Biosite®, Biognost®, Biolisa®, Biosave®, Biosorb®, Biotainer®, Biochip®, Biodata®, Bioservice®, Biomedix®, Biognostix®, Diagnos®, Biostik® and Recipe® are registered trademarks of Bios GmbH, München.

**Detection of antibodies to bacteria**

Indirect Immunofluorescence

**Biognost® Assay for the detection of antibodies to Bordetella parapertussis**

Cat. No.	Product Description	No. of Tests or Quantity
<b>Biognost® Biognost® COMPLETE TEST KITS</b>		
30-2060	Biognost® Bordetella parapertussis IgG kit	60 (10x6) tests
30-206M	Biognost® Bordetella parapertussis IgM kit	60 (10x6) tests
<b>Biognost® Biognost® SUBSTRATE COATED SLIDE</b>		
30-2006	Biognost® Bordetella parapertussis slide	6 wells
<b>Biognost® Biognost® CONTROLS</b>		
30-2001	Biognost® B. parapertussis IgG positive control, 0.09% NaN <sub>3</sub>	0,3 ml
30-2002	Biognost® B. parapert. IgM* positive control, 0.09% NaN <sub>3</sub>	0,2 ml
11111	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN <sub>3</sub>	0,5 ml
<b>Biognost® Biognost® FITC CONJUGATES</b>		
for infectious serology (bacteria, viruses, parasites, protozoa and fungi)		
1501G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
151001G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	10 ml
1501M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
151001M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	10 ml
<b>Biognost®</b>		
90-1048	Biosorb® IgM/IgA isolation 48 isolations, 0.09% NaN <sub>3</sub>	2 ml
1605	Biognost® PBS buffer powder pH 7.5, for 4x 500 ml PBS solution	4 x 5 g
1606	Biognost® PBS buffer powder pH 7.5, for 2x 1000 ml PBS solution	2 x 10 g
1700	Biognost® cover slips	15 piece/s
1610	Biognost® mounting medium pH 7.5, 0.09% NaN <sub>3</sub>	1,5 ml
1706	Biognost® blotters 6 well slides	10 piece/s

\*available at limited supplies only

See other assay components on pages div001 - div003 at the end of the price or product list

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**Detection of antibodies to bacteria**

Indirect Immunofluorescence

**Biognost® Assay for the detection of antibodies to Bordetella pertussis**

Cat. No.	Product Description	No. of Tests or Quantity
<b>Biognost® COMPLETE TEST KITS</b>		
36-2060	Biognost® Bordetella pertussis IgG kit	60 (10x6) tests
36-206M	Biognost® Bordetella pertussis IgM kit	60 (10x6) tests
<b>Biognost® SUBSTRATE COATED SLIDES</b>		
36-2006	Biognost® Bordetella pertussis slide	6 wells
<b>Biognost® CONTROLS</b>		
36-2001	Biognost® Bordetella pertussis IgG positive control, 0.09% NaN <sub>3</sub>	0,3 ml
36-2002	Biognost® B. pertussis IgM* positive control, 0.09% NaN <sub>3</sub>	0,2 ml
11111	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN <sub>3</sub>	0,5 ml
<b>Biognost® FITC CONJUGATES</b>		
for infectious serology (bacteria, viruses, parasites, protozoa and fungi)		
1501G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
151001G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	10 ml
1501M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
151001M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	10 ml
<b>Biognost®</b>		
90-1048	Biosorb® IgM/IgA isolation 48 isolations, 0.09% NaN <sub>3</sub>	2 ml
1605	Biognost® PBS buffer powder pH 7.5, for 4x 500 ml PBS solution	4 x 5 g
1606	Biognost® PBS buffer powder pH 7.5, for 2x 1000 ml PBS solution	2 x 10 g
1610	Biognost® mounting medium pH 7.5, 0.09% NaN <sub>3</sub>	1,5 ml
1700	Biognost® cover slips	15 piece/s
1706	Biognost® blotters 6 well slides	10 piece/s

\*Available at limited supplies only

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**Detection of antibodies to bacteria**

Indirect Immunofluorescence

**Biognost® Assay for the detection of antibodies to *Borrelia burgdorferi*\***

Cat. No.	Product Description	No. of Tests or Quantity
<b>Biognost® COMPLETE TEST KITS</b>		
36-6120	Biognost® <i>Borrelia burgdorferi</i> IgG kit	120 (10x12) tests
36-612M	Biognost® <i>Borrelia burgdorferi</i> IgM kit	120 (10x12) tests
<b>Biognost® SUBSTRATE COATED SLIDES</b>		
36-6112	Biognost® <i>Borrelia burgdorferi</i> slide	12 wells
<b>Biognost® CONTROLS</b>		
36-6101	Biognost® <i>Borrelia burgdorferi</i> IgG positive control, 0.09% NaN <sub>3</sub>	0,3 ml
36-6102	Biognost® <i>Borrelia burgdorferi</i> IgM positive control, 0.09% NaN <sub>3</sub>	0,3 ml
11111	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN <sub>3</sub>	0,5 ml
<b>Biognost® FITC CONJUGATES</b>		
for infectious serology (bacteria, viruses, parasites, protozoa and fungi)		
1501G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
151001G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	10 ml
1501M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
151001M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	10 ml
<b>Biognost® COMPONENTS FOR GENERAL USE WITH IFA AND OTHER METHODS</b>		
90-1120	Biosorb® IgM/IgA isolation 120 isolations, 0.09% NaN <sub>3</sub>	5 ml
36-6105	Biosorb® Reiter spirochete absorbens spirochete ab, 0.09% NaN <sub>3</sub>	1 ml
1610	Biognost® mounting medium pH 7.5, 0.09% NaN <sub>3</sub>	1,5 ml
1605	Biognost® PBS buffer powder pH 7.5, for 4x 500 ml PBS solution	4 x 5 g
1606	Biognost® PBS buffer powder pH 7.5, for 2x 1000 ml PBS solution	2 x 10 g
1700	Biognost® cover slips	15 piece/s
1712	Biognost® blotters 12 well slides	10 piece/s

\* The Biognost® *Borrelia burgdorferi* ab assays are based on *Borrelia burgdorferi* ATCC 35210

See other assay components on pages div001 - div003 at the end of the price or product list

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**Detection of antibodies to bacteria**

Indirect Immunofluorescence

**Biognost® Assay for the detection of antibodies to Helicobacter pylori**

Cat. No.	Product Description	No. of Tests or Quantity
<b>Biognost® COMPLETE TEST KITS</b>		
HP-32120	Biognost® Helicobacter pylori IgG kit	120 (10x12) tests
HP-3212A	Biognost® Helicobacter pylori IgA kit	120 (10x12) tests
<b>Biognost® SUBSTRATE COATED SLIDES</b>		
HP-3212	Biognost® Helicobacter pylori slide	12 wells
<b>Biognost® CONTROLS</b>		
HP-3201	Biognost® Helicobacter pylori IgG positive control, 0.09% NaN <sub>3</sub>	0,3 ml
HP-3204	Biognost® Helicobacter pylori IgA* positive control, 0.09% NaN <sub>3</sub>	0,3 ml
11111	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN <sub>3</sub>	0,5 ml
<b>Biognost® FITC CONJUGATES</b>		
for infectious serology (bacteria, viruses, parasites, protozoa and fungi)		
1		
501G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
151001G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	10 ml
1501A	Biognost® IgA FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301A	Biognost® IgA FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
151001A	Biognost® IgA FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	10 ml
<b>Biognost® MISCELLANEOUS TEST COMPONENTS</b>		
90-1048	Biosorb® IgM/IgA isolation 48 isolations, 0.09% NaN <sub>3</sub>	2 ml
90-1120	Biosorb® IgM/IgA isolation 120 isolations, 0.09% NaN <sub>3</sub>	5 ml
1605	Biognost® PBS buffer powder pH 7.5, for 4x 500 ml PBS solution	4 x 5 g
1606	Biognost® PBS buffer powder pH 7.5, for 2x 1000 ml PBS solution	2 x 10 g
1610	Biognost® mounting medium pH 7.5, 0.09% NaN <sub>3</sub>	1,5 ml
1700	Biognost® cover slips	15 piece/s
1712	Biognost® blotters 12 well slides	10 piece/s

\*Available at limited supplies only

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**Detection of antibodies to bacteria**

Indirect Immunofluorescence

**Biognost® Assay for the detection of antibodies to Hemophilus influenzae**

Cat. No.	Product Description	No. of Tests or Quantity
<b>Biognost® COMPLETE TEST KIT</b>		
30-1060	Biognost® Haemophilus influenzae type b IgG kit	60 (10x6) tests
<b>Biognost® SUBSTRATE COATED SLIDES</b>		
30-1006	Biognost® Haemophilus influenzae type b slide	6 wells
<b>Biognost® CONTROLS</b>		
30-1001	Biognost® Haemophilus influenzae IgG positive control, 0.09% NaN3	0,3 ml
1111I	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN3	0,5 ml
<b>Biognost® FITC CONJUGATES</b>		
for infectious serology (bacteria, viruses, parasites, protozoa and fungi)		
1501G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN3	2 ml
15301G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN3	3 ml
151001G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN3	10 ml
<b>Biognost® MISCELLANEOUS TEST COMPONENTS</b>		
1605	Biognost® PBS buffer powder pH 7.5, for 4x 500 ml PBS solution	4 x 5 g
1606	Biognost® PBS buffer powder pH 7.5, for 2x 1000 ml PBS solution	2 x 10 g
1610	Biognost® mounting medium pH 7.5, 0.09% NaN3	1,5 ml
161010	Biognost® mounting medium pH 7.5, 0.09% NaN3	10 ml
1700	Biognost® cover slips	15 piece/s
17200	Biognost® cover slips	200 piece/s
1706	Biognost® blotters 6 well slides	10 piece/s

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**Detection of antibodies to bacteria**

Indirect Immunofluorescence

**Biognost® Assay for the detection of antibodies to Legionella pneumophila SG 1-6**

Cat. No.	Product Description	No. of Tests or Quantity
<b>Biognost® COMPLETE TEST KITS</b>		
71060	Biognost® Legionella pneumophila SG 1-6 ab kit	60 (10x6) tests
71110	Biognost® Legionella pneumophila SG 1-6 ab kit	120 (10x12) tests
<b>Biognost® SUBSTRATE COATED SLIDES</b>		
7103	Biognost® Legionella pneumophila SG 1-6 slide all wells contain a mixture of all SG 1-6	6 wells
7104	Biognost® Legionella pneumophila SG 1-6 slide all wells contain a mixture of all SG 1-6	12 wells
<b>Biognost® CONTROLS</b>		
71001	Biognost® L. pneumophila ab positive control, 0.09% NaN <sub>3</sub>	0,3 ml
1111I	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN <sub>3</sub>	0,5 ml
<b>Biognost® FITC CONJUGATES</b>		
for detection of Legionella ab without Evans blue counterstain		
15324	Biognost® polyspec. FITC conjugate Legionella ab, 0.09% NaN <sub>3</sub>	3 ml
15300G	Biognost® IgG FITC conjugate 0.09% NaN <sub>3</sub>	3 ml
<b>Biognost® MISCELLANEOUS TEST COMPONENTS</b>		
1605	Biognost® PBS buffer powder pH 7.5, for 4x 500 ml PBS solution	4 x 5 g
1606	Biognost® PBS buffer powder pH 7.5, for 2x 1000 ml PBS solution	2 x 10 g
1610	Biognost® mounting medium pH 7.5, 0.09% NaN <sub>3</sub>	1,5 ml
161010	Biognost® mounting medium pH 7.5, 0.09% NaN <sub>3</sub>	10 ml
1700	Biognost® cover slips	15 piece/s
17200	Biognost® cover slips	200 piece/s
1706	Biognost® blotters 6 well slides	10 piece/s
1712	Biognost® blotters 12 well slides	10 piece/s

See further assay components on pages div001 - div003 at the end of the price or product list

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**Detection of antibodies to bacteria**

Indirect Immunofluorescence

**Biognost® Assay for the detection of antibodies to Leptospira\***

Cat. No.	Product Description	No. of Tests or Quantity
<b>Biognost® Biognost® COMPLETE TEST KITS</b>		
31-1060	Biognost® Leptospira IgG Kit Leptospira interrogans serovar grippityphosa	60 (10x6) tests
31-106M	Biognost® Leptospira IgM Kit Leptospira interrogans serovar grippityphosa	60 (10x6) tests
<b>Biognost® Biognost® SUBSTRATE COATED SLIDES</b>		
31-1006	Biognost® Leptospira interrogans slide serovar grippityphosa	6 wells
<b>Biognost® Biognost® CONTROLS</b>		
31-1001	Biognost® Leptospira interrogans IgG positive control, 0.09% NaN <sub>3</sub>	0,3 ml
31-1002	Biognost® Leptospira interrogans IgM positive control, 0,09% NaN <sub>3</sub>	0,2 ml
1111I	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN <sub>3</sub>	0,5 ml
<b>Biognost® Biognost® FITC CONJUGATES</b>		
for infectious serology (bacteria, viruses, parasites, protozoa and fungi)		
1501G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
151001G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	10 ml
1501M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
151001M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	10 ml
<b>Biognost® Biosorb® SORBENTS</b>		
36-6105	Biosorb® Reiter spirochete absorbens spirochete ab, 0.09% NaN <sub>3</sub>	1 ml
90-1048	Biosorb® IgM/IgA isolation 48 isolations, 0.09% NaN <sub>3</sub>	2 ml
90-1120	Biosorb® IgM/IgA isolation 120 isolations, 0.09% NaN <sub>3</sub>	5 ml
1605	Biognost® PBS buffer powder pH 7.5, for 4x 500 ml PBS solution	4 x 5 g
1606	Biognost® PBS buffer powder pH 7.5, for 2x 1000 ml PBS solution	2 x 10 g
1610	Biognost® mounting medium pH 7.5, 0.09% NaN <sub>3</sub>	1,5 ml
1700	Biognost® cover slips	15 piece/s
1706	Biognost® blotters 6 well slides	10 piece/s

\*The Biognost® Leptospira ab assay is based on *Leptospira interrogans* Serovar grippityphosa ATCC 23469

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**Detection of antibodies to bacteria**

Indirect Immunofluorescence

**Biognost® Assay for the detection of antibodies to Listeria monocytogenes**

Cat. No.	Product Description	No. of Tests or Quantity
<b>Biognost® COMPLETE TEST KITS</b>		
33-1060	Biognost® Listeria monocytogenes type 1 IgG kit	60 (10x6) tests
33-106M	Biognost® Listeria monocytogenes type 1 IgM kit*	60 (10x6) tests
33-2060	Biognost® Listeria monocytogenes type 4b IgG kit	60 (10x6) tests
33-206M	Biognost® Listeria monocytogenes type 4b IgM kit*	60 (10x6) tests
<b>Biognost® SUBSTRATE COATED SLIDES</b>		
33-1006	Biognost® Listeria monocytogenes type 1 slide	6 wells
33-2006	Biognost® Listeria monocytogenes type 4b slide	6 wells
<b>Biognost® CONTROLS</b>		
33-1001	Biognost® L. monocytogenes 1 IgG* positive control, 0.09% NaN <sub>3</sub>	0,3 ml
33-1002	Biognost® L. monocyt. 1 IgM* positive control, 0.09% NaN <sub>3</sub>	0,2 ml
33-2001	Biognost® L. monocytogenes 4b IgG positive control, with 0.09% NaN <sub>3</sub>	0,3 ml
33-2002	Biognost® L. monocyt. 4b IgM* positive control, 0.09% NaN <sub>3</sub>	0,2 ml
1111I	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN <sub>3</sub>	0,5 ml
<b>Biognost® FITC CONJUGATES</b>		
for infectious serology (bacteria, viruses, parasites, protozoa and fungi)		
1501G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
151001G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	10 ml
1501M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
<b>Biognost® MISCELLANEOUS TEST COMPONENTS</b>		
90-1048	Biosorb® IgM/IgA isolation 48 isolations, 0.09% NaN <sub>3</sub>	2 ml
90-1120	Biosorb® IgM/IgA isolation 120 isolations, 0.09% NaN <sub>3</sub>	5 ml
1605	Biognost® PBS buffer powder pH 7.5, for 4x 500 ml PBS solution	4 x 5 g
1606	Biognost® PBS buffer powder pH 7.5, for 2x 1000 ml PBS solution	2 x 10 g
1610	Biognost® mounting medium pH 7.5, 0.09% NaN <sub>3</sub>	1,5 ml
1700	Biognost® cover slips	15 piece/s
1706	Biognost® blotters 6 well slides	10 piece/s

\* Available in limited supplies only; please inquire.

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**Detection of antibodies to bacteria**

Indirect Immunofluorescence

**Biognost® Assay for the detection of antibodies to Mycoplasma pneumoniae**

Cat. No.	Product Description	No. of Tests or Quantity
<b>Biognost® COMPLETE TEST KITS</b>		
MP-1260	Biognost® Mycoplasma pneumoniae IgG kit	60 (10x6) tests
MP-1120	Biognost® Mycoplasma pneumoniae IgG kit	120 (10x12) tests
MP-126M	Biognost® Mycoplasma pneumoniae IgM kit	60 (10x6) tests
MP-112M	Biognost® Mycoplasma pneumoniae IgM kit	120 (10x12) tests
<b>Biognost® SUBSTRATE COATED SLIDES</b>		
MP-1206	Biognost® Mycoplasma pneumoniae slide Mycoplasma grown on HEp-2 cells	6 wells
MP-1212	Biognost® Mycoplasma pneumoniae slide mycoplasma grown on HEp-2 cells	12 wells
<b>Biognost® CONTROLS</b>		
MP-1201	Biognost® M. pneumoniae IgG positive control, 0.09% NaN <sub>3</sub>	0,3 ml
MP-1202	Biognost® M. pneumoniae IgM positive control, 0.09% NaN <sub>3</sub>	0,2 ml
MP-1204	Biognost® M. pneumoniae IgA positive control, 0.09% NaN <sub>3</sub>	0,2 ml
11111	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN <sub>3</sub>	0,5 ml
<b>Biognost® FITC CONJUGATES</b>		
for infectious serology (bacteria, viruses, parasites, protozoa and fungi)		
1501G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
1501M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
1501A	Biognost® IgA FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301A	Biognost® IgA FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
<b>Biognost® MISCELLANEOUS TEST COMPONENTS</b>		
90-1048	Biosorb® IgM/IgA isolation 48 isolations, 0.09% NaN <sub>3</sub>	2 ml
1605	Biognost® PBS buffer powder pH 7.5, for 4x 500 ml PBS solution	4 x 5 g
1610	Biognost® mounting medium pH 7.5, 0.09% NaN <sub>3</sub>	1,5 ml
1700	Biognost® cover slips	15 piece/s
1706	Biognost® blotters 6 well slides	10 piece/s
1712	Biognost® blotters 12 well slides	10 piece/s

See other assay components on pages div001 - div004 at the end of the price or product list

Bios®, Biosite®, Biognost®, Biolisa®, Biosave®, Biosorb®, Biotainer®, Biochip®, Biodata®, Bioservice®, Biomedix®, Biognostix®, Diagnos®, Biostik® and Recipe® are registered trademarks of Bios GmbH, München.

**Detection of antibodies to bacteria**

Indirect Immunofluorescence

**Biognost® Assay for the detection of antibodies to Yersinia enterocolitica**

Cat. No.	Product Description	No. of Tests or Quantity
<b>Biognost® COMPLETE TEST KITS</b>		
35-1060	Biognost® Yersinia enterocolitica IgG kit	60 (10x6) tests
35-106A	Biognost® Yersinia enterocolitica IgA kit	60 (10x6) tests
<b>Biognost® SUBSTRATE COATED SLIDE</b>		
35-1006	Biognost® Yersinia enterocolitica slide	6 wells
<b>Biognost® CONTROLS</b>		
35-1001	Biognost® Yers. enteroc. IgG positive control, 0.09% NaN <sub>3</sub>	0,2 ml
35-1004	Biognost® Yers. enteroc. IgA positive control, 0.09% NaN <sub>3</sub>	0,2 ml
11111	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN <sub>3</sub>	0,5 ml
<b>Biognost® FITC CONJUGATES</b>		
for infectious serology (bacteria, viruses, parasites, protozoa and fungi)		
1501G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
151001G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	10 ml
1501A	Biognost® IgA FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	2 ml
15301A	Biognost® IgA FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	3 ml
151001A	Biognost® IgA FITC conjugate Evans blue, 0.09% NaN <sub>3</sub>	10 ml
<b>Biognost® MISCELLANEOUS TEST COMPONENTS</b>		
90-1048	Biosorb® IgM/IgA isolation 48 isolations, 0.09% NaN <sub>3</sub>	2 ml
90-1120	Biosorb® IgM/IgA isolation 120 isolations, 0.09% NaN <sub>3</sub>	5 ml
1605	Biognost® PBS buffer powder pH 7.5, for 4x 500 ml PBS solution	4 x 5 g
1606	Biognost® PBS buffer powder pH 7.5, for 2x 1000 ml PBS solution	2 x 10 g
1610	Biognost® mounting medium pH 7.5, 0.09% NaN <sub>3</sub>	1,5 ml
1700	Biognost® cover slips	15 piece/s
1706	Biognost® blotters 6 well slides	10 piece/s

\*Available at limited supplies only.

See other assay components on pages div001 - div004 at the end of the price or product list

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