

B I O S

P r o d u c t L i s t

PREppp

2 0 2 2

Fungi - Parasites - Protozoa





Content Fungi, Parasite and Protozoa (PPP) Antibody und Antigen Assays

Parameter/ Method	Page
Biognost® Candida albicans ab IFA	ppp027
Biognost® Echinococcus granulosus ab IFA	ppp048
Biognost® Giardia lamblia ab IFA	ppp060
Biognost® Leishmania donovani ab IFA	ppp071
Biognost® Pneumocystis carinii ag DFA (without controls)	ppp082
Biognost® Trichinella spiralis ab IFA	ppp109
Biognost® Trypanosoma cruzi* ab IFA	ppp115

* substrate T. bennetti and T. lewisi

Bios®, Biosite®, Biognost®, Biolisa®, Biosave®, Biosorb®, Biotainer®, Biochip®, Biodata®, Bioservice®, Biomedix®, Biostik®, Diagnos® and Recipe® are registered trade marks of Bios GmbH Labordiagnostik, München

Detection of antibodies to fungal pathogens

Indirect Immunofluorescence

Biognost® Assay for the detection of antibodies to Candida albicans

Cat. No.	Product Description	No. of Tests or Quantity
Biognost® SUBSTRATE COATED SLIDES		
40-1006	Biognost® Candida albicans slide	6 wells
40-1012	Biognost® Candida albicans slide	12 wells
Biognost® CONTROLS		
40-1001	Biognost® Candida albicans IgG positive control, 0.09% NaN ₃	0,3 ml
11111	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN ₃	0,5 ml
Biognost® FITC CONJUGATES		
for infectious serology (bacteria, viruses, parasites, protozoa and fungal pathogens)		
1501G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN ₃	2 ml
15301G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN ₃	3 ml
151001G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN ₃	10 ml
1501P	Biognost® polyspec. FITC conjugate infect. sero, Evans blue, 0.09% NaN ₃	2 ml
15301P	Biognost® polyspec. FITC conjugate infect. sero, Evans blue, 0.09% NaN ₃	3 ml
Biognost® MISCELLANEOUS TEST COMPONENTS		
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 ₃	1,5 ml
161010	Biognost® mounting medium pH 7.5, 0.09% NaN ₃	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 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®, Biotistik® and Recipe® are registered trademarks of Bios GmbH, München.

Detection of antibodies to parasital pathogens

Indirect Immunofluorescence

Biognost® Assay for the detection of antibodies to Echinococcus granulosus

Cat. No.	Product Description	No. of Tests or Quantity
Biognost® COMPLETE TEST KITS		
1000460	Biognost® Echinococcus granulosus ab kit Echinococcus Scolex sections	60 (10x6) tests
1000490	Biognost® Echinococcus granulosus ab kit Echinococcus scolex sections	90 (15x6) tests
Biognost® SUBSTRATE COATED SLIDE		
10004	Biognost® Echinococcus granulosus slide scolex sections	6 wells
Biognost® CONTROLS		
1000401	Biognost® E. granulosus ab positive control, 0.09% NaN ₃	0,3 ml
11111	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN ₃	0,5 ml
Biognost® FITC CONJUGATES		
for infectious serology (parasites and protozoa)		
1501P	Biognost® polyspec. FITC conjugate infect. sero, Evans blue, 0.09% NaN ₃	2 ml
15301P	Biognost® polyspec. FITC conjugate infect. sero, Evans blue, 0.09% NaN ₃	3 ml
Biognost® MISCELLANEOUS TEST COMPONENTS		
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 ₃	1,5 ml
161010	Biognost® mounting medium pH 7.5, 0.09% NaN ₃	10 ml
1700	Biognost® cover slips	15 piece/s
17200	Biognost® cover slips	200 piece/s

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 protozoal pathogens

Indirect Immunofluorescence

Biognost® Assay for the detection of antibodies to Giardia lamblia (Lambliia intestinalis)

Cat. No.	Product Description	No. of Tests or Quantity
Biognost® COMPLETE TEST KIT		
50-2060	Biognost® Giardia lamblia IgG kit Lambliia intestinalis	60 (10x6) tests
Biognost® SUBSTRATE COATED SLIDES		
50-2006	Biognost® Giardia lamblia slide	6 wells
Biognost® CONTROLS		
50-2001	Biognost® Giardia lamblia IgG positive control, 0.09% NaN ₃	0,3 ml
50-2002	Biognost® Giardia lamblia IgM* positive control, 0.09% NaN ₃	0,2 ml
1111I	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN ₃	0,5 ml
Biognost® FITC CONJUGATES		
for infectious serology (bacteria, viruses, parasites, protozoa and fungal pathogens)		
1501G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN ₃	2 ml
15301G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN ₃	3 ml
151001G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN ₃	10 ml
1501M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN ₃	2 ml
15301M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN ₃	3 ml
151001M	Biognost® IgM FITC conjugate Evans blue, 0.09% NaN ₃	10 ml
1501P	Biognost® polyspec. FITC conjugate infect. sero, Evans blue, 0.09% NaN ₃	2 ml
Biognost® MISCELLANEOUS TEST COMPONENTS		
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 ₃	1,5 ml
161010	Biognost® mounting medium pH 7.5, 0.09% NaN ₃	10 ml
1706	Biognost® blotters 6 well slides	10 piece/s
1700	Biognost® cover slips	15 piece/s
90-1048	Biosorb® IgM/IgA isolation 48 isolations, 0.09% NaN ₃	2 ml

* Available on limited supplies only. Please inquire.

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 protozoal pathogens

Indirect Immunofluorescence

Biognost® Assay for the detection of antibodies to Leishmania donovani

Cat. No.	Product Description	No. of Tests or Quantity
Biognost® COMPLETE TEST KIT		
50-3060	Biognost® Leishmania donovani IgG kit	60 (10x6) tests
Biognost® SUBSTRATE COATED SLIDE		
50-3006	Biognost® Leishmania donovani slide	6 wells
Biognost® CONTROLS		
50-3001	Biognost® Leishmania donovani IgG positive control, 0.09% NaN ₃	0,3 ml
1111I	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN ₃	0,5 ml
Biognost® FITC CONJUGATES		
for infectious serology (bacteria, viruses, parasites, protozoa and fungal pathogens)		
1501G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN ₃	2 ml
15301G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN ₃	3 ml
151001G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN ₃	10 ml
1501P	Biognost® polyspec. FITC conjugate infect. sero, Evans blue, 0.09% NaN ₃	2 ml
Biognost® MISCELLANEOUS TEST COMPONENTS		
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 ₃	1,5 ml
1700	Biognost® cover slips	15 piece/s
1706	Biognost® blotters 6 well slides	10 piece/s

*Available on limited supplies only. Please inquire.

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 protozoal pathogens

Direct Immunofluorescence

Biognost® Assay for the detection of Pneumocystis jirovecii antigen

Cat. No.	Product Description	No. of Tests or Quantity
-----------------	----------------------------	---------------------------------

Biognost® TEST KIT

222030	Biognost® Pneumocystis jirovecii ag DFA Kit FITC-MAB, without controls	60 tests
--------	---	----------

Detection of antibodies to parasital pathogens

Indirect Immunofluorescence

Biognost® Assay for the detection of antibodies to Trichinella spiralis

Cat. No.	Product Description	No. of Tests or Quantity
Biognost® SUBSTRATE COATED SLIDE		
10005	Biognost® Trichinella spiralis slide	6 wells
Biognost® CONTROLS		
11111	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN ₃	0,5 ml
Biognost® FITC CONJUGATES		
for infectious serology (bacteria, viruses, parasites, protozoa and fungal pathogens)		
1501P	Biognost® polyspec. FITC conjugate infect. sero, Evans blue, 0.09% NaN ₃	2 ml
Biognost® MISCELLANEOUS TEST COMPONENTS		
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 ₃	1,5 ml
161010	Biognost® mounting medium pH 7.5, 0.09% NaN ₃	10 ml
1700	Biognost® cover slips	15 piece/s
17200	Biognost® cover slips	200 piece/s

*Available on limited supplies only. Please inquire.

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®, Bostik® and Recipe® are registered trademarks of Bios GmbH, München.

Detection of antibodies to protozoal pathogens

Indirect Immunofluorescence

Biognost® Assay for the detection of antibodies to Trypanosoma species*

Cat. No.	Product Description	No. of Tests or Quantity
Biognost® SUBSTRATE COATED SLIDE		
50-4006	Biognost® Trypanosoma cruzi slide* * substrate T. bennetti and T. lewisi	6 wells
Biognost® CONTROLS		
50-4001	Biognost® Trypanosoma IgG positive control, 0.09% NaN ₃	0,3 ml
11111	Biognost®/Biosave® neg. control infect. serology, 0.09% NaN ₃	0,5 ml
Biognost® FITC CONJUGATES		
for infectious serology (bacteria, viruses, parasites, protozoa and fungal pathogens)		
1501G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN ₃	2 ml
15301G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN ₃	3 ml
151001G	Biognost® IgG FITC conjugate Evans blue, 0.09% NaN ₃	10 ml
1501P	Biognost® polyspec. FITC conjugate infect. sero, Evans blue, 0.09% NaN ₃	2 ml
Biognost®		
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 ₃	1,5 ml
1700	Biognost® cover slips	15 piece/s
1706	Biognost® blotters 6 well slides	10 piece/s
17606	Biognost® blotters 6 well slides	60 piece/s

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.