

ID Fungal Antibody System - ID1001

Aspergillus, Blastomyces, Coccidioides, and Histoplasma

The Immunodiffusion Fungal Antibody test kit contains enough reagents (antigen, positive control, and plates) to test 24 specimens for antibodies against each of the following organisms *Aspergillus*, *Blastomyces*, *Coccidioides*, and *Histoplasma*.

Kit Contents:

<i>Aspergillus</i> ID Antigen	200 ul
<i>Aspergillus</i> ID Positive Control	400 ul
<i>Blastomyces</i> ID Antigen	200 ul
<i>Blastomyces</i> ID Positive Control	400 ul
<i>Coccidioides</i> IDCF Antigen	200 ul
<i>Coccidioides</i> IDCF Positive Control	400 ul
<i>Histoplasma</i> ID Antigen	200 ul
<i>Histoplasma</i> ID Positive Control	400 ul
Cleargel™ 4 Series Plate	6 plates (ID1019)

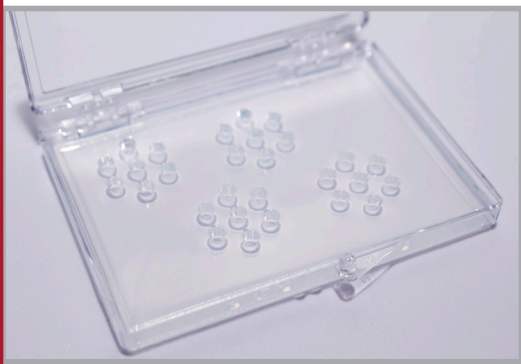


ID-Candida Antibody System – CA1001

The ID *Candida* antibody test kit contains enough reagents (antigen, positive control, and plates) to test 40 specimens for antibodies against *Candida*.

Kit Contents:

<i>Candida</i> ID Antigen	250 ul
<i>Candida</i> ID Positive Control	500 ul
Cleargel™ Single Series	10 plates (CA1019)



**Easy-reading with IMMY's
Cleargel™ ID Plates.**

Immunodiffusion Plates

In order to overcome the inherently opaque appearance of agarose immunodiffusion plates, IMMY developed Cleargel™. Cleargel™ is a proprietary gelling agent which produces an ultra-clear gel structure for easy visualization of precipitin bands from most species except rabbit.

Cleargel™ 4 Series	6 / pack	ID1019
<i>approximately 100 patient determinations</i>		
Agarose 4 Series	6 / pack	ID1029
<i>approximately 100 patient determinations</i>		
Cleargel™ 4 Series – Large Well	6 / pack	ID1039
<i>approximately 100 patient determinations</i>		
Cleargel™ Single Series	10 / pack	CA1019
<i>approximately 40 patient determinations</i>		



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IMMUNODIFFUSION REAGENTS

The only ID Reagents found in the CAP survey

Aspergillus

The reagents listed below enable labs to test for antibodies against the most common species of *Aspergillus* (*A. fumigatus*, *A. flavus*, *A. niger*, and *A. terreus*), and the first two reagents listed (A30110 and A40110) can be used to test for all of the species at once.

<i>Aspergillus</i> ID Antigen	1 ml	A30110
<i>Aspergillus</i> ID Positive Control	1 ml	A40110
<i>A. fumigatus</i> ID Antigen	1 ml	A70110
<i>A. fumigatus</i> ID Positive Control	1 ml	A80110
<i>A. flavus</i> ID Antigen	1 ml	A90110
<i>A. flavus</i> ID Positive Control	1 ml	AA0110
<i>A. niger</i> ID Antigen	1 ml	AD0110
<i>A. niger</i> ID Positive Control	1 ml	AE0110
<i>A. terreus</i> ID Antigen	1 ml	AF0110
<i>A. terreus</i> ID Positive Control	1 ml	AG0110

Blastomyces

<i>Blastomyces</i> ID Antigen	1 ml	B30110
<i>Blastomyces</i> ID Positive Control	1 ml	B40110

Candida

<i>Candida</i> ID Antigen	1 ml	C50110
<i>Candida</i> ID Positive Control	1 ml	C60110

Coccidioides

The IDCF reagents typically generate a response against IgG antibodies, and the IDTP reagents typically generate a response against IgM antibodies.

<i>Coccidioides</i> IDCF Antigen	1 ml	C30110
<i>Coccidioides</i> IDCF Positive Control	1 ml	C40110
<i>Coccidioides</i> IDTP Antigen	1 ml	C70110
<i>Coccidioides</i> IDTP Positive Control	1 ml	CD0110

Histoplasma

<i>Histoplasma</i> ID Antigen	1 ml	H50110
<i>Histoplasma</i> ID Positive Control	1 ml	H60110

Farmer's Lung

(Hypersensitivity Pneumonitis) ID Panel

Pigeon serum antigen	1 ml	PS10110
Goat anti-pigeon serum	1 ml	PS20110
<i>M. faeni</i> ID Ag	1 ml	SR10110
Goat anti- <i>M. faeni</i> Serum	1 ml	SR20110
<i>S. viridis</i> ID Ag	1 ml	SV10110
Goat anti- <i>S. viridis</i> Serum	1 ml	SV20110
<i>T. candidus</i> ID Ag	1 ml	TC10110
Goat Anti- <i>T. candidus</i> Serum	1 ml	TC20110
<i>T. vulgaris</i> ID Ag	1 ml	TV10110
Goat Anti- <i>T. vulgaris</i> Serum	1 ml	TV20110



For more information or to order:
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 immy.com

USAGE:

1 vial of antigen = approximately 130 patient determinations
 2 vials of positive control = approximately 130 patient determinations

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