



LATERAL FLOW ASSAYS

CrAg® LFA

- 10 minute test time
- No specimen pretreatment
- 2 year shelf life
- Room temperature storage
- Qualitative & semi-quantitative results

CR2003 *Cryptococcus* Antigen LFA 50 tests

FDA | Serum & CSF

CE | Serum, Plasma, Whole Blood, & CSF

Coccidioides Ab

- 45 minute test time
- Run on all shifts
- Reduce send-outs
- Room temperature storage

CTA2003 *Coccidioides* Antibody LFA 50 tests

FDA | Serum



ASPERGILLUS GM

- Results in 45 minutes
- Run on all shifts
- Reduce send-outs
- Room temperature storage

AF2003 *Aspergillus* Galactomannan LFA 50 tests

CE | Serum & BAL

Cube Reader

Compatible with **sona** Lateral Flow Assays

- 1-Button Operation
- 5 Second Read Time
- Provides Numeric test-line readout

LFARDR | LFA Cube Reader Kit

RDRCAL | Replacement Calibrator Strip



ENZYME IMMUNOASSAYS

BTA101	Blastomyces Total Antibody EIA FDA Serum & CSF	96 tests
CAB102	Coccidioides Antibody EIA FDA Serum & CSF	96 tests
CRY101	Cryptococcus Antigen EIA FDA Serum & CSF CE Serum & CSF	192 tests
HGM201	Histoplasma Galactomannan EIA FDA Urine CE Urine	96 tests
EIASTB	Serum Pretreatment Buffer 100 Patient Determinations	10 mL



Myco^{DDR}

Digestion/Decontamination Reagents
For Mycobacteria Diagnostics

MycoDDR™ empowers labs to maximize the retention of viable Mycobacteria via rigid pH control throughout the digestion & decontamination process. Maintaining the correct pH with MycoDDR™ is simple—it is accomplished by means of visual confirmation.

- Rigid pH Control leads to greater retention of viable Mycobacteria
- Smears are easier to interpret
 - Culture results are obtained faster
 - Less specimens need to be reprocessed

Trident™

DDR012-2.5	Reagent Set - 2.5%	12 tests
DDR012-3.0	Reagent Set - 3.0%	12 tests
TBNN1010-2.5	2.5% NaOH and NALC Individual Bulk	10 x 60 mL NaOH; 10 x 300 mg NALC
TBNN1010-3.0	3.0% NaOH and NALC Individual Bulk	10 x 60 mL NaOH; 10 x 300 mg NALC
TBP300-1	NALC - Single	300 mg
TBP300-5	NALC - 5 Pack	5 x 300 mg
TBNN11-3.0	3.0% NaOH and NALC Single Pack	60 mL NaOH; 300 mg NALC
TBNN11-2.5	2.5% NaOH and NALC Single Pack	60 mL NaOH; 300 mg NALC
TBPN67-60	Neutralization Buffer B Individual Bulk	60 x 30 mL
TBPN67-8	Neutralization Buffer B Large Bulk	8 x 500 mL
TBRB30-60	Resuspension Buffer C Individual Bulk	60 x 3 mL



IMMUNODIFFUSION

ID Fungal Antibody System | *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*.

ID-*Candida* Antibody System

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

ID1001	ID Fungal Antibody System <i>Aspergillus</i> , <i>Blastomyces</i> , <i>Coccidioides</i> , and <i>Histoplasma</i>	24 pts.	H50110	<i>Histoplasma</i> ID Antigen	1 ml
			H60110	<i>Histoplasma</i> ID Positive Control	1 ml
CA1001	ID-<i>Candida</i> Antibody System	40 tests	PI0110	<i>Paracoccidioides</i> ID Antigen	1 ml
			PJ0110	<i>Paracoccidioides</i> ID Positive Control	1 ml
A30110	<i>Aspergillus</i> ID Antigen	1 ml	PS10110	Pigeon serum antigen	1 ml
A40110	<i>Aspergillus</i> ID Positive Control	1 ml	PS20110	Goat anti-pigeon serum	1 ml
A70110	<i>A. fumigatus</i> ID Antigen	1 ml	SR10110	<i>M. faeni</i> ID Ag	1 ml
A80110	<i>A. fumigatus</i> ID Positive Control	1 ml	SR20110	Goat anti- <i>M. faeni</i> serum	1 ml
A90110	<i>A. flavus</i> ID Antigen	1 ml	SV10110	<i>S. viridis</i> ID Ag	1 ml
AA0110	<i>A. flavus</i> ID Positive Control	1 ml	SV20110	Goat anti- <i>S. viridis</i> serum	1 ml
AD0110	<i>A. niger</i> ID Antigen	1 ml	TC10110	<i>T. candidus</i> ID Ag	1 ml
AE0110	<i>A. niger</i> ID Positive Control	1 ml	TC20110	Goat Anti- <i>T. candidus</i> serum	1 ml
AF0110	<i>A. terreus</i> ID Antigen	1 ml	TV10110	<i>T. vulgaris</i> ID Ag	1 ml
AG0110	<i>A. terreus</i> ID Positive Control	1 ml	TV20110	Goat Anti- <i>T. vulgaris</i> serum	1 ml
B30110	<i>Blastomyces</i> ID Antigen	1 ml	ID1019	Cleargel™ 4 Series	6 / pack
B40110	<i>Blastomyces</i> ID Positive Control	1 ml	ID1029	Agarose 4 Series	6 / pack
C50110	<i>Candida</i> ID Antigen	1 ml	ID1039	Cleargel™ 4 Series – Large Well	6 / pack
C60110	<i>Candida</i> ID Positive Control	1 ml	CA1019	Cleargel™ Single Series	10 / pack
C30110	<i>Coccidioides</i> IDCF Antigen	1 ml			
C40110	<i>Coccidioides</i> IDCF Positive Control	1 ml			
C70110	<i>Coccidioides</i> IDTP Antigen	1 ml			
CD0110	<i>Coccidioides</i> IDTP Positive Control	1 ml			

Immunodiffusion Plates

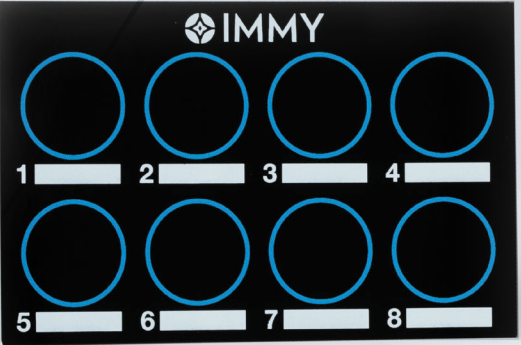
In order to overcome the inherently opaque appearance of agarose immunodiffusion plates, IMMY developed Cleargel™.

Cleargel™ Plates

Cleargel™ is a proprietary gelling agent which produces an ultra-clear gel structure for easy visualization of precipitin bands from most species except rabbit.



LATEX AGGLUTINATION



CL1001	<i>Coccidioides</i> LA/ID Antibody System	60 tests
CL1001	LA- <i>Coccidioides</i> Antibody System	80 tests
CR1003	Latex- <i>Cryptococcus</i> Antigen Detection System	50 tests
CR1004	Latex- <i>Cryptococcus</i> Antigen Detection System	120 tests
HL1001	LA- <i>Histoplasma</i> Antibody System	80 tests
SL1001	LA- <i>Sporothrix</i> Antibody System	80 tests

COMPLEMENT FIXATION

A10150	<i>Aspergillus</i> CF Antigen Dilute	5.0 ml
A20110	<i>Aspergillus</i> CF Positive Control	1.0 ml
B10150	<i>Blastomyces</i> CF Antigen Dilute	5.0 ml
B20110	<i>Blastomyces</i> CF Positive Control	1.0 ml
C10150	<i>Coccidioides</i> CF Antigen Dilute	5.0 ml
C20110	<i>Coccidioides</i> CF Positive Control Sera	1.0 ml
H10150	<i>Histoplasma</i> Mycelial CF Antigen Dilute	5.0 ml
H20110	<i>Histoplasma</i> Mycelial CF Positive Control	1.0 ml
H30150	<i>Histoplasma</i> Yeast CF Antigen Dilute	5.0 ml
H40110	<i>Histoplasma</i> Yeast CF Positive Control	1.0 ml

MISCELLANEOUS

YA1001	YA- <i>Cryptococcus</i> Antibody Tube Agglutination	60 tests
DE0010	Pronase	1.75 ml
N80110	Negative Control	1.0 ml
4050P830	Clear Flat-Bottom Tubes	50
LFRK10	10-Well Tube Rack	1



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