

# QC Slides

DESCRIPTION	TYPE/FILL	UNIT	CATALOG
<b>QC SLIDES</b> ID -AFB (Positive & Negative plus one area for specimen) ID-GRAM (Positive & Negative plus six areas for specimen)	SLIDES SLIDES	50/Box 50/Box	100106 100160



ID-GRAM SLIDES



ID-AFB SLIDES

# QC Controls

DESCRIPTION	TYPE/FILL	UNIT	CATALOG
<b>QC CONTROLS</b> INDIA INK CONTROL KIT India Ink test kit plus positive (Cryptococcus) and negative (Candida) controls.	KIT	20 Tests	100115
TRI-VALENT™ SWAB Positive control for BD's Affirm VPIII Microbial Identification for Trichomonas, Gardnerella, and Candida	Swabs	5/Pk	TVS-01



INDIA INK KIT



TRI-VALENT™ SWAB

Phone: 800-477-4763 Fax: 859-253-1476 e-mail: customerservice@gibsonlabs.com

# Reagents & Standards

DESCRIPTION	TYPE/FILL	UNIT	CATALOG
<b>☐ GENERAL REAGENTS</b>			
ALPHA NAPHTHOL (Voges-Proskauer A)	50.0 ml Bottle	EACH	60002
N-ACETYL CYSTEINE (Digestant for sputum specimens)	200.0 ml Bottle	EACH	60003
CATALASE REAGENT (For detection of catalase enzyme)	50.0 ml Bottle	EACH	60004
DEOXYCHOLATE 2% (For differentiation of <i>S. pneumoniae</i> )	50.0 ml Bottle	EACH	60005
p-DIMETHYLAMINOCINNAMALDEHYDE (Spot Indole Test)	50.0 ml Bottle	EACH	60006
EHRLICH'S REAGENT (Anaerobic detection of tryptophan in Indole Broth)	50.0 ml Bottle	EACH	60008
FERRIC CHLORIDE 10% (Phenylalanine Test)	50.0 ml Bottle	EACH	60011
FERRIC CHLORIDE 12% (Hippurate Hydrolysis)	50.0 ml Bottle	EACH	60012
KOH 20% (For detection of glucose fermentation in ID Systems)	50.0 ml Bottle	EACH	60013
KOH 3% (For differentiation of gram-positive & gram-negative organisms)	50.0 ml Bottle	EACH	60014
KOH 10% (For KOH prep for fungal elements)	50.0 ml Bottle	EACH	60015
KOH 40% (Voges-Proskauer B)	50.0 ml Bottle	EACH	60016
KOVACS REAGENT (For aerobic detection of tryptophan in Indole Broth)	50.0 ml Bottle	EACH	60017
MINERAL OIL (For biochemical tests requiring oil overlay)	50.0 ml Bottle	EACH	60022
NITRATE REAGENT A (Detection of reduction of nitrate to nitrite)	50.0 ml Bottle	EACH	60025
NITRATE REAGENT B (Detection or reduction of nitrate to nitrite)	50.0 ml Bottle	EACH	60026
PYR REAGENT (For use with PYR and LAP disks)	50.0 ml Bottle	EACH	60029
OXIDASE TEST REAGENT (Detection of oxidase producing organisms)	50.0 ml Bottle	EACH	60030
VOGES-PROSKAUER A (For use with MRVP Broth)	50.0 ml Bottle	EACH	60033
VOGES-PROSKAUER B (For use with MRVP Broth)	50.0 ml Bottle	EACH	60034
<b>☐ CHEMETTE DROPPERS</b>			
CATALASE REAGENT	2.5 ml Dropper	10/Box	300195
COTTON BLUE	2.5 ml Dropper	10/Box	300150
DEOXYCHOLATE 2%	2.5 ml Dropper	10/Box	300200
FERRIC CHLORIDE 10% (Phenylalanine Test)	2.5 ml Dropper	10/Box	300120
INDIA INK	2.5 ml Dropper	10/Box	300125
KOH 10% (For KOH prep for fungal elements)	2.5 ml Dropper	10/Box	300145
KOVACS REAGENT	2.5 ml Dropper	10/Box	300140
METHYLENE BLUE	2.5 ml Dropper	10/Box	300151
NINHYDRIN	2.5 ml Dropper	10/Box	300160
NITRATE REAGENT A	2.5 ml Dropper	10/Box	300165
NITRATE REAGENT B	2.5 ml Dropper	10/Box	300170
OXIDASE TEST REAGENT	2.5 ml Dropper	10/Box	300180
SPOT INDOLE	2.5 ml Dropper	10/Box	300135
VOGES-PROSKAUER A	2.5 ml Dropper	10/Box	300185
VOGES-PROSKAUER B	2.5 ml Dropper	10/Box	300190
<b>☐ McFARLAND STANDARDS</b>			
McFARLAND SET #1 THROUGH #10 (Turbidity standards)	Tubes	10/Pk	60020
McFARLAND SET #0.5 (Turbidity standards)	Tubes	10/Pk	60021



2.5 mL Chemette Droppers and 50.0 mL Dropper Bottles



McFarland Standards

Phone: 800-477-4763 Fax: 859-253-1476 e-mail: [customerservice@gibsonlabs.com](mailto:customerservice@gibsonlabs.com)

# Stains

DESCRIPTION	TYPE/FILL	UNIT	CATALOG
<b>☐ ACID FAST STAINS</b>			
For differentiation of acid-fast from non-acid-fast bacteria.			
CARBOL FUCHSIN - ZIEHL NEELSEN	250.0 ml Bottle	EACH	70010
CARBOL FUCHSIN - KINYOUN	250.0 ml Bottle	EACH	70050
ACID ALCOHOL	250.0 ml Bottle	EACH	70020
METHYLENE BLUE	250.0 ml Bottle	EACH	70030
CARBOL FUCHSIN - ZIEHL NEELSEN SET	250.0 ml SET	3	70040
CARBOL FUCHSIN - KINYOUN SET	250.0 ml SET	3	70080
<b>☐ GRAM STAINS</b>			
For differentiation of gram-negative and gram-positive microorganisms.			
GRAM CRYSTAL VIOLET	250.0 ml Bottle	EACH	70090
GRAM IODINE	250.0 ml Bottle	EACH	70100
GRAM DECOLORIZER	250.0 ml Bottle	EACH	70110
GRAM SAFRANIN	250.0 ml Bottle	EACH	70120
GRAM STAIN SET	250.0 ml SET	4	70130
<b>☐ FLUORESCENT STAINS</b>			
Fluorescent stain for microscopic detection of acid fast bacteria.			
AURAMINE RHODAMINE	250.0 ml Bottle	EACH	70150
POTASSIUM PERMANGANATE	250.0 ml Bottle	EACH	70170
ACID ALCOHOL	250.0 ml Bottle	EACH	70160
TRUANT'S STAIN SET (AURAMINE SET)	250.0 ml SET	3	70180

# Test Kits

DESCRIPTION	TYPE/FILL	UNIT	CATALOG
<b>☐ TEST KITS</b>			
<b>COAGULASE VIALS</b>			
For detection of coagulase enzyme in staphylococci.			
<b>ID-M.CAT</b>	Tests	10/Box	350100
For presumptive identification of Moraxella (Branhamella) catarrhalis.			
<b>ID-HIPPURATE</b>	Tests	20/Box	60037
For detection of hippurate hydrolysis by microorganisms.			
<b>ID-UREASE</b>	Tests	10/Box	60040
For detection of urease activity by microorganisms.			
<b>ID-AE</b>	Tests	10/Box	60045
For detection of urease activity by microorganisms.			
<b>ID-AE</b>	Tests	50/Box	60060
For presumptive identification of group A streptococci & enterococci.			
<b>OXIDASE SWABS</b>	Swabs	50/Box	60500
For detection of oxidase activity in organisms such as Pseudomonas & Neisseria sp.			



ID-AE



ID-M.CAT



ID-Hippurate



ID-Urease

Phone: 800-477-4763 Fax: 859-253-1476 e-mail: [customerservice@gibsonlabs.com](mailto:customerservice@gibsonlabs.com)

# Fungal Serology

DESCRIPTION	TYPE/FILL	UNIT	CATALOG
<b>☐ SERODIAGNOSTIC KITS</b>			
<b>ASPERGILLUS SERODIAGNOSTIC KIT</b> 1.0 ml A. FLAVUS ANTIGEN 1.0 ml A. FUMIGATUS ANTIGEN 1.0 ml A. NIGER ANTIGEN 2.0 ml A. FLAVUS ANTISERUM 2.0 ml A. FUMIGATUS ANTISERUM 2.0 ml A. NIGER ANTISERUM 10 TUBES ASPERGILLUS ID AGAR	KIT	EACH	200220
<b>BLASTOMYCES DERMATITIDIS SERODIAGNOSTIC KIT:</b> 1.0 ml B. DERMATITIDIS ANTIGEN (A) 2.0 ml B. DERMATITIDIS ANTISERUM (M) 5 IMMUNODIFFUSION AGAR PLATES	KIT	EACH	200110
<b>CANDIDA SERODIAGNOSTIC KIT</b> 1.0 ml CANDIDA ANTIGEN 2.0 ml CANDIDA ANTISERA IMMUNODIFFUSION AGAR PLATES	KIT	EACH	200170
<b>COCCIDIOIDES IMMITIS SERODIAGNOSTIC KIT:</b> 1.0 ml C. IMMITIS ANTIGEN (F) 2.0 ml C. IMMITIS ANTISERUM (F) 5 IMMUNODIFFUSION AGAR PLATES	KIT	EACH	200115
<b>HISTOPLASMA CAPSULATUM SERODIAGNOSTIC KIT:</b> 1.0 ml H. CAPSULATUM ANTIGENS (H&M) 2.0 ml H. CAPSULATUM ANTISERA (H&M) 5 IMMUNODIFFUSION AGAR PLATES	KIT	EACH	200105



*Serodiagnostic Test Kits*

<b>☐ ANTIGENS &amp; ANTISERA</b>			
A. FLAVUS ANTIGEN	1.0 ml VIAL	EACH	200190
A. FUMIGATUS ANTIGEN	1.0 ml VIAL	EACH	200195
A. NIGER ANTIGEN	1.0 ml VIAL	EACH	200200
A. FLAVUS ANTISERUM	2.0 ml VIAL	EACH	200205
A. FUMIGATUS ANTISERUM	2.0 ml VIAL	EACH	200210

Phone: 800-477-4763 Fax: 859-253-1476 e-mail: [customerservice@gibsonlabs.com](mailto:customerservice@gibsonlabs.com)

# Fungal Serology

DESCRIPTION	TYPE/FILL	UNIT	CATALOG
A. NIGER ANTISERUM	2.0 ml VIAL	EACH	200215
B. DERMATITIDIS ANTIGEN (A)	1.0 ml VIAL	EACH	200125
B. DERMATITIDIS ANTISERUM (A)	2.0 ml VIAL	EACH	200140
CANDIDA ANTIGEN	1.0 ml VIAL	EACH	200180
CANDIDA ANTISERA	2.0 ml VIAL	EACH	200185
C. IMMITIS ANTIGEN (F)	1.0 ml VIAL	EACH	200130
C. IMMITIS ANTISERUM (F)	2.0 ml VIAL	EACH	200145
H. CAPSULATUM ANTIGENS (H&M)	1.0 ml VIAL	EACH	200120
H. CAPSULATUM ANTISERUM (H&M)	2.0 ml VIAL	EACH	200135
<b>IDENTIFICATION / EXOANTIGEN</b>			
<b>BLASTOMYCES DERMATIDIS IDENTIFICATION KIT:</b> 2.0 ml B. DERMATITIDIS ANTIGEN 1.0 ml B. DERMATITIDIS ANTISERUM 5 IMMUNODIFFUSION AGAR PLATES	KIT	EACH	200235
<b>COCCIDIODES IMMITIS IDENTIFICATION KIT:</b> 2.0 ml C. IMMITIS ANTIGEN (HS) 1.0 ml C. IMMITIS ANTISERUM 5 IMMUNODIFFUSION AGAR PLATES	KIT	EACH	200240
<b>HISTOPLASMA CAPSULATUM IDENTIFICATION KIT:</b> 2.0 ml H. CAPSULATUM ANTIGEN 1.0 ml H. CAPSULATUM ANTISERUM 5 IMMUNODIFFUSION AGAR PLATES	KIT	EACH	200230
<b>ANTIGENS &amp; ANTISERA / EXOANTIGEN</b>			
H. CAPSULATUM ANTIGENS (H&M)	2.0 ml VIAL	EACH	200245
B. DERMATITIDIS ANTIGEN (A)	2.0 ml VIAL	EACH	200250
C. IMMITIS ANTIGEN (HS)	2.0 ml VIAL	EACH	200255
H. CAPSULATUM ANTISERA (H&M)	1.0 ml VIAL	EACH	200260
B. DERMATITIDIS ANTISERUM (A)	1.0 ml VIAL	EACH	200265
C. IMMITIS ANTISERUM (HS)	1.0 ml VIAL	EACH	200270



8 Pattern Plate



3 Pattern Plate

Phone: 800-477-4763

Fax: 859-253-1476

e-mail: [customerservice@gibsonlabs.com](mailto:customerservice@gibsonlabs.com)

# Fungal Serology

DESCRIPTION	TYPE/FILL	UNIT	CATALOG
<b>☐ ADDITIONAL PRODUCTS</b>			
ASPERGILLUS ID AGAR TUBES	12.0 mL Deep	10/PK	200225
ASPERGILLUS ID AGAR PLATES (7 Wells)	8 Pattern Plate	5/PK	200225-8
ASPERGILLUS ID AGAR PLATES (7 Wells)	3 Pattern Plate	5/PK	200225-3
ASPERGILLUS ID AGAR PLATES (7 Wells)	1 Pattern Plate	5/PK	200225-1
IMMUNODIFFUSION AGAR PLATES (7 Wells)	8 Pattern Plate	5/PK	200150-8
IMMUNODIFFUSION AGAR PLATES (7 Wells)	3 Pattern Plate	5/PK	200150-3
IMMUNODIFFUSION AGAR PLATES (7 Wells)	1 Pattern Plate	5/PK	200150-1
IMMUNODIFFUSION AGAR TUBES	12.0 mL Deep	10/PK	200165
NORMAL RABBIT SERUM (NEGATIVE)	1.0 ml VIAL	EACH	200155
CLARIFYING REAGENT (SODIUM CITRATE)	20.0 ml BOTTLE	EACH	200160

Phone: 800-477-4763

Fax: 859-253-1476

e-mail: [customerservice@gibsonlabs.com](mailto:customerservice@gibsonlabs.com)