



## REAGENT CATALOG

Infectious Disease

Drug of Abuse

Hormone

Tumor Marker

Cardiac Marker

Food Safety

Serum Protein

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## Infectious Diseases

Major infectious diseases			
Name	Catalog No.	Description	Matched Pair
Goat anti-HBsAg	QSI00101	Goat anti-HBsAg polyclonal antibody	
HAV culture	QSI00102	Hepatitis A virus culture	
HAV-mAb	QSI00103	Anti-hepatitis A virus monoclonal antibody	
HBcAg	QSI00104	Core antigen of hepatitis B virus	
HBeAg	QSI00105	E antigen of hepatitis B virus	
HBeAg-mAb	QSI00106	Anti-HBeAg monoclonal antibody	MI00206 (capture)
HBeAg-mAb	QSI00107	Anti-HBeAg monoclonal antibody	MI00205 (detection)
HBsAg	QSI00108	Recombinant surface antigen of hepatitis B virus	
HBsAg-mAb	QSI00109	Anti-HBsAg monoclonal antibody	MI00202 (capture)
HBsAg-mAb	QSI00110	Anti-HBsAg monoclonal antibody	MI00201 (detection)
HBsAg-mAb	QSI00111	Anti-HBsAg monoclonal antibody	MI00204 (capture)
HBsAg-mAb	QSI00112	Anti-HBsAg monoclonal antibody	MI00203 (detection)
HCV-Ag	QSI00113	Recombinant hepatitis C virus antigen	AI00302 (capture)
HCV-Ag	QSI00114	Recombinant hepatitis C virus antigen	AI00301 (detection)
HEV-Ag	QSI00115	Recombinant hepatitis E virus antigen	
HIV-gp41	QSI00116	Recombinant human immunodeficiency virus 1 (HIV-gp41) antigen	AI00507 (detection)
HIV-gp36	QSI00117	Recombinant human immunodeficiency virus 2 (HIV-gp36) antigen	AI00506 (self-pairs) or AI00507 (detection)
HIV (gp41,gp36)	QSI00118	Recombinant human immunodeficiency virus (gp41 and gp36) chimeric antigen	AI00501 and/ or AI00506 (capture)
HIV 1-O Ag	QSI00119	Recombinant human immunodeficiency virus 1 (HIV-1 group O) antigen	
HIV 1-O Ag	QSI00120	Recombinant human immunodeficiency virus 1 (HIV-1 group O) antigen	
HIV-p24	QSI00121	Recombinant human immunodeficiency virus (HIV- p24) antigen	
Syphilis (TpN15,17,47)	QSI00122	Recombinant syphilis (TpN15,TpN17,TpN47) chimeric antigen	AI00606 (capture)
Syphilis (TpN15,17,47)	QSI00123	Recombinant syphilis (TpN15,TpN17,TpN47) chimeric antigen	AI00605 (detection)



## Infectious Diseases

Arbovirus infectious diseases			
Name	Catalog No.	Description	Matched Pair
CHIK-Ag	QSI00126	Recombinant Chikungunya virus antigen	
DEN 1-Ag	QSI00127	Recombinant Dengue virus (DENV-Serotype 1) antigen	
DEN 2-Ag	QSI00128	Recombinant Dengue virus (DENV-Serotype 2) antigen	
DEN 3-Ag	QSI00129	Recombinant Dengue virus (DENV-Serotype 3) antigen	
DEN 4-Ag	QSI00130	Recombinant Dengue virus (DENV-Serotype 4) antigen	
DEN-NS1	QSI00131	Recombinant Dengue virus NS1 antigen	
DEN 1-mAb	QSI00132	Anti-Dengue virus (DENV-NS1 Serotype 1) monoclonal antibody	MI00705 (detection)
DEN 2-mAb	QSI00133	Anti-Dengue virus (DENV-NS1 Serotype 2) monoclonal antibody	MI00705 (detection)
DEN 3-mAb	QSI00134	Anti-Dengue virus (DENV-NS1 Serotype 3) monoclonal antibody	MI00705 (detection)
DEN 4-mAb	QSI00135	Anti-Dengue virus (DENV-NS1 Serotype 4) monoclonal antibody	MI00705 (detection)
DEN-pan NS1-mAb	QSI00136	Anti-Dengue virus NS1 (all 4 serotypes) monoclonal antibody	MI00701, MI00702, MI00703 and MI00704 (capture)
Goat anti-Dengue	QSI00138	Goat anti-Dengue virus polyclonal antibody	
Malaria pan-mAb	QSI00139	Anti-malaria pan (P. falciparum, P. vivax, P. ovale, P. malariae) monoclonal antibody	MI00802 (capture)
Malaria pan-mAb	QSI00140	Anti-malaria pan (P. falciparum, P. vivax, P. ovale, P. malariae) monoclonal antibody	MI00801 (detection)
P.f-HRP 2-mAb	QSI00141	Anti-P. falciparum (malaria) HRP 2 monoclonal antibody	MI00804 (capture)
P.f-HRP 2-mAb	QSI00142	Anti-P. falciparum (malaria) HRP 2 monoclonal antibody	MI00803 (detection)
P.v-pLDH-mAb	QSI00143	Anti-P. vivax (malaria) pLDH monoclonal antibody	MI00806 (capture)
P.v-pLDH-mAb	QSI00144	Anti-P. vivax (malaria) pLDH monoclonal antibody	MI00805 (detection)
Scrub typhus-Ag	QSI00145	Recombinant Orientia tsutsugamushi (or Rickettsia tsutsugamushi) antigen	
Zika-Ag	QSI00146	Recombinant Zika virus antigen	

## Infectious Diseases

Respiratory diseases			
Name	Catalog No.	Description	Matched Pair
Chlamydia pneumonia-Ag	QSI00147	Recombinant Chlamydia pneumonia antigen	
Flu A-Ag	QSI00149	Recombinant influenza A virus nucleoprotein (NP) antigen	
Flu B-Ag	QSI00150	Recombinant influenza B virus nucleoprotein (NP) antigen	
Flu A-mAb	QSI00151	Anti-influenza A virus monoclonal antibody	MI00902
Flu A-mAb	QSI00152	Anti-influenza A virus monoclonal antibody	MI00901
Flu B-mAb	QSI00153	Anti-influenza B virus monoclonal antibody	MI00904
Flu B-mAb	QSI00154	Anti-influenza B virus monoclonal antibody	MI00903
Mycoplasma pneumonia-Ag	QSI00155	Recombinant Mycoplasma pneumonia antigen	
TB ESAT-6 Ag	QSI00157	Recombinant Mycobacterium tuberculosis ESAT-6 (early secreted antigenic target of 6 kD) antigen	
TB (16,38) Ag	QSI00158	Recombinant 16kD and 38kD chimeric antigen of Mycobacterium tuberculosis	
TB (16,38, ESAT-6) Ag	QSI00159	Recombinant 16kD, 38kD and EAST-6 chimeric antigen of Mycobacterium tuberculosis	

Gastrointestinal diseases			
Name	Catalog No.	Description	Matched Pair
Adenovirus-mAb	QSI00161	Anti-Adenovirus monoclonal antibody	MI02402
Adenovirus-mAb	QSI00162	Anti-Adenovirus monoclonal antibody	MI02401
Cox-A16-Ag	QSI00163	Recombinant Coxsackievirus A16 antigen	
Cox-B-Ag	QSI00164	Recombinant Coxsackievirus B antigen	
EV71-Ag	QSI00165	Recombinant Enterovirus 71 antigen	
H.pylori (Hsp58) Ag	QSI00166	Recombinant Helicobacter pylori (Hsp58) antigen	
H.pylori (CagA) Ag	QSI00167	Recombinant Helicobacter pylori (CagA) antigen	



## Infectious Diseases

Gastrointestinal diseases			
Name	Catalog No.	Description	Matched Pair
H.pylori-mAb	QSI00168	Anti-Helicobacter pylori monoclonal antibody	MI01402
H.pylori-mAb	QSI00169	Anti-Helicobacter pylori monoclonal antibody	MI01401
Rotavirus-mAb	QSI00170	Anti-Rotavirus monoclonal antibody	MI01302
Rotavirus-mAb	QSI00171	Anti-Rotavirus monoclonal antibody	MI01301
Typhi-H-Ag	QSI00172	Recombinant Salmonella typhi H antigen	
Goat anti-Typhi	QSI00173	Goat anti-Salmonella typhi polyclonal antibody	

ToRCH			
Name	Catalog No.	Description	Matched Pair
CMV-Ag	QSTO00101	Recombinant Cytomegalovirus antigen	
HSV-I-Ag	QSTO00102	Recombinant Herpes simplex virus I antigen	
HSV-II-Ag	QSTO00103	Recombinant Herpes simplex virus II antigen	
Rubella-Ag	QSTO00104	Recombinant Rubella virus antigen	
Rubella-mAb	QSTO00105	Anti-Rubella virus monoclonal antibody	
Toxo-Ag	QSTO00106	Recombinant surface antigen of Toxoplasma gondii	
Goat anti-Toxo	QSTO00107	Goat anti-Toxoplasma gondii antigen polyclonal antibody	

Others			
Name	Catalog No.	Description	Matched Pair
Strep A	QSO00101	Group A Streptococcus	

## Drugs of Abuse/ Toxicology

Name	Catalog No.	Description
ACE-BSA	QSDO00101	Acetaminophen BSA conjugant
ACE-mAb	QSDO00102	Anti-acetaminophen monoclonal antibody
AMP-BSA	QSDO00103	D-amphetamine BSA conjugant
AMP-mAb	QSDO00104	Anti- D-amphetamine monoclonal antibody
BAR-BSA	QSDO00105	Barbiturates BSA conjugant
BAR-mAb	QSDO00106	Anti-barbiturates monoclonal antibody
BUP-BSA	QSDO00107	Buprenorphine BSA conjugant
BUP-mAb	QSDO00108	Anti-buprenorphine monoclonal antibody
BZO-BSA	QSDO00109	Benzodiazepines BSA conjugant
BZO-mAb	QSDO00110	Anti-benzodiazepines monoclonal antibody
CAF-BSA	QSDO00111	Caffeine BSA conjugant
CAF-mAb	QSDO00112	Anti-caffeine monoclonal antibody
COC-BSA	QSDO00113	Cocaine BSA conjugant
COC-mAb	QSDO00114	Anti-cocaine monoclonal antibody
COT-BSA	QSDO00115	Cotinine BSA conjugant
COT-pAb	QSDO00116	Rabbit anti-cotinine polyclonal antibody
EDDP-BSA	QSDO00117	Methadone metabolite (2-ethylidene-1,5-dimethyl-3,3-diphenylpyrrolidine) BSA conjugant
EDDP-mAb	QSDO00118	Anti-methadone metabolite (2-ethylidene-1,5-dimethyl-3,3-diphenylpyrrolidine) monoclonal antibody
ETG-BSA	QSDO00119	Ethylglucuronide BSA conjugant
ETG-mAb	QSDO00120	Anti-ethylglucuronide monoclonal antibody
FYL-BSA	QSDO00121	Fentanyl BSA conjugant
FYL-mAb	QSDO00122	Anti-fentanyl monoclonal antibody
K2-BSA	QSDO00123	Synthetic marijuana K2 BSA conjugant
K2-mAb	QSDO00124	Anti-synthetic marijuana K2 monoclonal antibody
KET-BSA	QSDO00125	Ketamine BSA conjugant
KET-mAb	QSDO00126	Anti-ketamine monoclonal antibody
LSD-BSA	QSDO00127	Lysergic acid diethylamide BSA conjugant
LSD-mAb	QSDO00128	Anti-lysergic acid diethylamide monoclonal antibody
MCAT-BSA	QSDO00129	Methcathinone BSA conjugant



## Drugs of Abuse/ Toxicology

Name	Catalog No.	Description
MCAT-mAb	QSDO00130	Anti-methcathinone monoclonal antibody
MDMA-BSA	QSDO00131	MDMA (3,4-methylenedioxyamphetamine) BSA conjugant
MDMA-mAb	QSDO00132	Anti- MDMA (3,4-methylenedioxyamphetamine) monoclonal antibody
MET-BSA	QSDO00133	Methamphetamine BSA conjugant
MET-mAb	QSDO00134	Anti-methamphetamine monoclonal antibody
MET-mAb	QSDO00135	Anti-methamphetamine monoclonal antibody
MET-mAb	QSDO00136	Anti-methamphetamine monoclonal antibody
MET-mAb	QSDO00137	Anti-methamphetamine monoclonal antibody
MOP-BSA	QSDO00138	Morphine BSA conjugant
MOP-mAb	QSDO00139	Anti-morphine monoclonal antibody
MQL-BSA	QSDO00140	Methaqualone BSA conjugant
MQL-mAb	QSDO00141	Anti-methaqualone monoclonal antibody
MTD-BSA	QSDO00142	Methadone BSA conjugant
MTD-mAb	QSDO00143	Anti-methadone monoclonal antibody
OPI-BSA	QSDO00144	Opion BSA conjugant
OPI-mAb	QSDO00145	Anti-opion monoclonal antibody
OXY-BSA	QSDO00146	Oxycodone BSA conjugant
OXY-mAb	QSDO00147	Anti-oxycodone monoclonal antibody
PCP-BSA	QSDO00148	Phencyclidine BSA conjugant
PCP-mAb	QSDO00149	Anti-phencyclidine monoclonal antibody
PPX-BSA	QSDO00150	Propoxyphene BSA conjugant
PPX-mAb	QSDO00151	Anti-propoxyphene monoclonal antibody
TCA-BSA	QSDO00152	Tricyclic antidepressants BSA conjugant
TCA-mAb	QSDO00153	Anti-tricyclic antidepressants monoclonal antibody
THC-BGG	QSDO00154	Marijuana BGG conjugant
THC-BSA	QSDO00155	Marijuana BSA conjugant
THC-mAb	QSDO00156	Anti-marijuana monoclonal antibody
TRA-BSA	QSDO00157	Tramadol BSA conjugant
TRA-mAb	QSDO00158	Anti-tramadol monoclonal antibody

## Hormones

Name	Catalog No.	Description
$\alpha$ -FSH-mAb	QSH00101	Anti- $\alpha$ -follicle stimulating hormone monoclonal antibody
$\beta$ -FSH-mAb	QSH00102	Anti- $\beta$ -follicle stimulating hormone monoclonal antibody
$\alpha$ -HCG-mAb	QSH00103	Anti- $\alpha$ -human chorionic gonadotropin monoclonal antibody
$\beta$ -HCG-mAb	QSH00104	Anti- $\beta$ -human chorionic gonadotropin monoclonal antibody
$\alpha$ -LH-mAb	QSH00105	Anti- $\alpha$ -luteotropic hormone monoclonal antibody
$\beta$ -LH-mAb	QSH00106	Anti- $\beta$ -luteotropic hormone monoclonal antibody
Goat anti- $\alpha$ -HCG	QSH00107	Goat anti- $\alpha$ -human chorionic gonadotropin polyclonal antibody

## Tumor Markers

Name	Catalog No.	Description	Matched Pair
AFP-mAb	QST00101	Anti- alpha-fetoprotein monoclonal antibody	
AFP-mAb	QST00102	Anti- alpha-fetoprotein monoclonal antibody	
CEA-mAb	QST00103	Anti-carcinoembryonic antigen monoclonal antibody	
CEA-mAb	QST00104	Anti-carcinoembryonic antigen monoclonal antibody	
Hemoglobin-mAb	QST00105	Anti-hemoglobin monoclonal antibody	
Hemoglobin-mAb	QST00106	Anti-hemoglobin monoclonal antibody	MT00305 (capture)
Hemoglobin-mAb	QST00107	Anti-hemoglobin monoclonal antibody	MT00304 (detection)
Transferrin-mAb	QST00108	Anti-transferrin monoclonal antibody	
Transferrin-mAb	QST00109	Anti-transferrin monoclonal antibody	
PSA-mAb	QST00110	Anti-prostate specific antigen monoclonal antibody	
PSA-mAb	QST00111	Anti-prostate specific antigen monoclonal antibody	



## Cardiac Markers

Name	Catalog No.	Description
CK-MB-mAb	QSC00101	Anti-creatine kinase MB monoclonal antibody
CK-MM-mAb	QSC00102	Anti-creatine kinase MM monoclonal antibody
CTnI-mAb	QSC00103	Anti-cardiac troponin I monoclonal antibody
CTnI-mAb	QSC00104	Anti-cardiac troponin I monoclonal antibody
Myoglobin-mAb	QSC00105	Anti-myoglobin monoclonal antibody
Myoglobin-mAb	QSC00106	Anti-myoglobin monoclonal antibody
Goat anti-cTnI	QSC00107	Goat anti-human cardiac troponin I polyclonal antibody

## Food Safety

Name	Catalog No.	Description
CAP-BSA	QSF00101	Chloramphenicol BSA conjugant
CAP-mAb	QSF00102	Anti-chloramphenicol monoclonal antibody
CLEN-BSA	QSF00103	Clenbuterol BSA conjugant
CLEN-mAb	QSF00104	Anti-clenbuterol monoclonal antibody
MEL-BSA	QSF00105	Melamine BSA conjugant
MEL-mAb	QSF00106	Anti-melamine monoclonal antibody
RAC-BSA	QSF00107	Ractopamine BSA conjugant
RAC-mAb	QSF00108	Anti-ractopamine monoclonal antibody
SAL-BSA	QSF00109	Salbutamol BSA conjugant
SAL-mAb	QSF00110	Anti-salbutamol monoclonal antibody
SMD-BSA	QSF00111	Sulfanilamide BSA conjugant
SMD-mAb	QSF00112	Anti-sulfanilamide monoclonal antibody

## Serum Proteins

Name	Catalog No.	Description
BSA	QSS00101	Bovine serum albumin
HSA	QSS00102	Human serum albumin
HSA-mAb	QSS00103	Anti-human serum albumin monoclonal antibody
RBC-mAb	QSS00104	Anti-human red blood cell monoclonal antibody
Goat IgG-mAb	QSS00105	Anti-goat immunoglobulin G monoclonal antibody
Human IgA-mAb	QSS00106	Anti-human immunoglobulin A antibody
Human IgG-mAb	QSS00107	Anti-human immunoglobulin G antibody
Human IgM-mAb	QSS00108	Anti-human immunoglobulin M antibody
Chicken IgY	QSS00109	Chicken immunoglobulin Y
Human IgG	QSS00110	Human immunoglobulin G
Goat IgG	QSS00111	Goat immunoglobulin G
Mouse IgG	QSS00112	Mouse immunoglobulin G
Rabbit IgG	QSS00113	Rabbit immunoglobulin G
Goat anti-mouse IgG	QSS00114	Goat anti-mouse immunoglobulin G polyclonal antibody
Goat anti-rabbit IgG	QSS00115	Goat anti-rabbit immunoglobulin G polyclonal antibody
Goat anti-Chicken IgG	QSS00116	Goat anti-chicken immunoglobulin G polyclonal antibody

## Others

Name	Catalog No.	Description
Streptavidin	QSQ00101	Streptavidin
Streptavidin-IgG	QSQ00102	Streptavidin IgG conjugant
BSA-Biotin	QSQ00103	BSA-Biotin conjugant
Protein A	QSQ00104	Recombinant Protein A
Chicken anti-Protein A	QSQ00105	Chicken anti-Protein A polyclonal antibody
Luciferase	QSQ00106	Luciferase
Proteinase K	QSQ00107	Proteinase K
Taq DNA polymerase	QSQ00108	Taq DNA polymerase Taq DNA
Anti-Taq DNA polymerase	QSQ00109	Anti-Taq DNA polymerase monoclonal antibody