

Reagents range

Biomarker / Compound	  								Other
	Antibodies	Antigens (Serology)	Antigens (Control)	Disease State Plasma	Depleted Serum	Gold Conjugate	Enzymes (Clinical)	Enzymes (Immunoassay/Other)	
Adenovirus	●								
Aflatoxin	●								●
Alanyl-tRNA Synthetase (PL-12)	●	●							
Albumin			●						
Alkaline Phosphatase								●	
Alkalised Casein									●
Alnus Glutinosa		●							
Alpha-1-Antichymotrypsin			●						
Alpha-1-Antitrypsin			●						
Alpha 1 Microglobulin			●						
Alpha-1-Microglobulin (human)			●						
Alpha Fetoprotein			●						
AMH	●								
Anaplasma Phagocytophilum		●							
APO/HRP4C-Peroxidase								●	●
Apo Transferrin									●
Arachis Hypogaea		●							
Artemisia Vulgaris		●							
Asparaginyl-tRNA Synthetase (KS)		●							
Babesia Microti		●							
Bacillus Anthracis	●								
Bartonella Henselae		●							
BCOADC-E2		●							
Beta-2-glycoprotein 1		●	●						
Beta-2-glycoprotein 1 (Apo H)		●							
Beta-2-Microglobulin		●							
Beta-Glucuronidase							●		
Betula Verrucosa		●							
Biotin	●					●			●
Borrelia Afzelii		●							
Borrelia Bavariensis		●							
Borrelia Burgdorferi		●							
Borrelia Garinii		●							
Borrelia Miyamotoi		●							
Borrelia Spielmanii		●							
BPI		●							
Bromodeoxyuridine-5 (BrdU)	●								
Brucella	●								
Burkholderia	●								
CA125			●						
CA15-3	●		●						
CA19-9	●		●						
Campylobacter Jejuni	●								
Carbonic Anhydrase							●	●	
Carpinus Betulus		●							
Catalase							●		●
C. Difficile Toxin A	●								
C. Difficile Toxin B	●								
C. Difficile (GDH)	●								
CEA			●						
Centromere Protein A		●							
Centromere Protein B		●							
Chikungunya Virus	●								
Cholesterol Esterase							●		
Cholesterol Oxidase							●		
Chorionic Gonadotropin (hCG) (human)	●		●			●			
Chorionic Gonadotropin-Beta (free) (hCG-Beta) (human)	●								
Chymotrypsin								●	

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	  								Other
	Antibodies	Antigens (Serology)	Antigens (Control)	Disease State Plasma	Depleted Serum	Gold Conjugate	Enzymes (Clinical)	Enzymes (Immunoassay/Other)	
Complement C4c			●						
Cortisol	●								
Corylus Avellana		●							
Coxiella	●								
C-Reactive Protein (CRP)	●		●						
Creatinase							●		
Creatine Kinase			●				●		
Creatininase							●		
Cyfra 21-1			●						
Cystatin C (human)			●						
Cytochrome P450 2D6 (LKM 1)	●	●							
D-Dimer	●		●						
Dengue	●								
Deoxynivalenol	●								●
Deoxyribonuclease								●	
DFS70		●							
DNA Topoisomerase I (Sci-70)		●							
dsDNA		●							
Ebola Zaire	●								
Ergot Alkaloides	●								●
Estradiol	●								●
Ferritin	●		●						
Folic acid	●								●
Formiminotransferase Cyclodeaminase (LC 1)	●	●							
Fraxinus excelsior		●							
Fumonisin	●								●
Galectin 3	●		●						
Gliadin		●							
Glomerular Basement Membrane (GBM; dissociated)		●							
Glucose Dehydrogenase							●		
Glucose Oxidase							●		
Glutamate Decarboxylase 65 kDa		●							
Glutamate Decarboxylase 67 kDa		●							
Glutamate dehydrogenase							●		
Glycine max		●							
Glycyl-tRNA Synthetase (EJ)		●							
GP2		●							
gp210		●							
Haemoglobin	●								
HbA1C	●		●						
Helicobacter pylori	●								
High Density Lipoprotein			●						
His-Tag	●								
Histidyl-tRNA Synthetase (Jo-1)	●	●							
Histone		●							
HIV p24	●		●						
Holo Transferrin									●
HRP (Peroxidase)						●		●	
Hyaluronidase								●	●
Hydroxybutyrate dehydrogenase							●		
IA-2 (ICA 512)		●							
Ig Kappa Light Chain (human)	●								
Ig Lambda Light Chain (human)	●								
IgA (human)	●								
IgE (human)	●								
IGFBP3	●								
IgG (human)		●			●	●			
IgG (goat)						●			

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IgG (guinea pig)																											
IgG (mouse)																											
IgG (rabbit)																											
IgG Fc (human)																											
IgG H+L (human)																											
IgG H+L (mouse)																											
IgG Heavy Chain																											
IgG1 (human)																											
IgG2 (human)																											
IgG3 (human)																											
IgG4 Fc (human)																											
IgM (human)																											
IgM (mouse)																											
IgY (chicken)																											
Interleukin 6 (IL-6)																											
Influenza																											
Intrinsic Factor																											
Ku (p70/p80)																											
La/SS-B																											
Lactate dehydrogenase																											
Lactoferrin (human)																											
Lipoxidase-mu																											
Listeria																											
Liver Esterase																											
Low Density Lipoprotein (human)																											
M2																											
Malate Dehydrogenase																											
Malus Domestica																											
MDA5																											
Mi-2																											
Mucopolysaccharidase																											
Mutarotase																											
Myeloperoxidase (human)																											
Myoglobin (human)																											
Neuron Specific Enolase (human)																											
Neuron Specific Enolase (human)																											
Norovirus																											
NT Pro-Brain Natriuretic Peptide																											
Nucleolin																											
Nucleosome																											
Nup62																											
NXP2																											
Ochratoxin A																											
OGDC-E2																											
Osteopontin (human)																											
Parathyroid Hormone																											
Parvovirus B19																											
PDC-E2																											
Penaeus Aztecus																											
Pepsin																											
PETN																											
Phleum Pratense																											
Phosphoenolpyruvate Carboxylase																											
PM/Scl 100																											
PM/Scl 75																											
Polyethylene Glycol (PEG)																											
Prealbumin																											
Procalcitonin																											
Progesterone																											
Prolactin (human)																											
Proliferating Cell Nuclear Antigen (PCNA)																											
Prostate Acid Phosphatase																											
Prostate Specific Antigen (PSA)																											
Proteinase 3 (PR3)																											

Biomarker / Compound									
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PSA (free)									
PSA-ACT Complex									
RDX									
Respiratory Syncytial Virus									
Retinol Binding Protein									
Ribonuclease									
Ribosomal Phosphoprotein P0									
Ribosomal Phosphoprotein P1									
Ribosomal Phosphoprotein P2									
Rotavirus									
Ro/SS-A (52 kDa)									
Ro/SS-A (60 kDa)									
RNP/Sm									
Rubella IgM									
SAE1/SAE2									
Sarcosine Oxidase									
SARS-CoV-2									
Sex Hormone Binding Globulin									
SLA/LP									
Sm antigens / Smith antigens									
SmD									
SmD1									
SmD2									
SmD3									
Soy Trypsin Inhibitor									
Sp100									
SRP54									
β2-Glycoprotein 1 (Apo H)									
Steroid Depleted Serum									
Superoxide Dismutase									
T3									
T4									
Testosterone									
Third Trimester Pregnancy serum									
Threonyl-tRNA Synthetase (PL-7)									
Thyroglobulin									
Thyroglobulin (Tg) (human)									
Thyroid Peroxidase (TPO)									
Thyroid Stimulating Hormone (TSH)									
Thyroid-Stimulating Hormone-Beta (hTSH-β) (human)									
Thyroxine Binding Globulin									
TIF1 Gamma									
Tissue Transglutaminase (tTG)									
TNT									
Transferrin Receptor									
Triglyceride Concentrate									
Triticum Aestivum									
Troponin C									
Troponin Complex									
Troponin I									
Troponin T									
Trypsin									
U1-snRNP 68/70 kDa									
U1-snRNP A									
U1-snRNP C									
Urease									
Uricase									
U-snRNP B/B'									
Vitamin B12									
Vitamin D									
Yersinia Enterocolitica									
Yersinia Pestis									
Zearalenon									
Zika Virus									