

Material

Human AB serum, cell culture
Human AB serum, heat-inactivated
Human AB serum, off-the-clot, heat-inactivated
Normal human serum
Normal human serum, off-the-clot
Normal human serum, off-the-clot, heat-inactivated
Canine plasma
Canine serum
Beagle plasma
Beagle serum
Mouse plasma
Mouse serum
Mouse complement
Rat plasma
Rat serum
Cynomolgus monkey plasma
Cynomolgus monkey serum
Rhesus monkey plasma
Rhesus monkey serum
Rabbit plasma
Rabbit serum
Porcine (pig) plasma (*Sus scrofa domestica*)
Porcine (pig) serum (*Sus scrofa domestica*)
Mini pig plasma
Guinea pig serum
Guinea pig plasma
Mini oig serum
Sheep plasma
Sheep serum
Goat plasma
Goat serum
Normal donor Factor V Leiden neg (PCR)
Normal donor ETDA plasma CTDA, Li Heparin, 3.2%/3.8% Citrate)
Normal donor CTDA plasma
Normal donor Li Heparin plasma
Normal donor 3.2% Citrate plasma
Normal donor 3.8% Citrate
Normal Donor Plasma, double spun, filtered
Oral anticoagulant plasma
Low molecular weight heparin human plasma - Fragmin
Low molecular weight heparin human plasma - Lovonox
Low molecular weight heparin human plasma - Innohep
Low molecular weight heparin human plasma - Fondaparinux (Arixtra)
Anticoagulant human plasma, Agatroban (direct thrombin inhibitor)
Anticoagulant human plasma, Leparudin (direct thrombin inhibitor)
Anticoagulant human plasma, Bivalarudin (direct thrombin inhibitor)
Heparin therapy human plasma (activated partial thromboplastin time APTT)
Heparin therapy human plasma (Anti factor Xa level)
Heparin induced thrombocytopenia (HIT) positive human plasma
D-Dimer human plasma, set (30 x 1 mL)
D-Dimer positive human plasma
D-Dimer positive human plasma, ultra high (>10,000ng/ml)
D-Dimer positive human plasma, ETDA
Liver disease human patient plasma
Low fibrinogen human plasma

Material

Ultra low fibrinogen human plasma (<100mg/dl)
High fibrinogen plasma
Ultra high fibrinogen plasma (>1000mg/dl)
Fibrinogen linearity set, human plasma, 10 x 1 ml
Dysfibrinogenemia plasma
Afibrinogenemia plasma
Factor II deficient human plasma (congenital)
Factor V deficient human plasma (congenital)
Factor VII deficient human plasma (congenital)
Factor X deficient human plasma (congenital)
Factor II deficient human plasma (acquired)
Factor V deficient human plasma (acquired)
Factor VII deficient human plasma (acquired)
Factor X deficient human plasma (acquired)
Factor II high human plasma (congenital)
Factor V high human plasma (congenital)
Factor VII high human plasma (congenital)
Factor X high human plasma (congenital)
Factor II high human plasma (acquired)
Factor V high human plasma (acquired)
Factor VII high human plasma (acquired)
Factor X high human plasma (acquired)
Factor VIII high human plasma (acquired)
Factor IX high human plasma (acquired)
Factor VIII deficient human plasma (congenital)
Factor IX deficient human plasma (congenital)
Factor VIII and von Willebrand Factor deficient human plasma (congenital)
Factor IX and von Willebrand Factor deficient human plasma (congenital)
Von Willebrands Disease Subtypes (Type 2)
Von Willebrands Disease Subtypes (Type 3)
Factor XI deficient human plasma (congenital)
Factor XII deficient human plasma (congenital)
Factor XI deficient human plasma (acquired)
Factor XII deficient human plasma (acquired)
Factor VIII inhibitor human plasma (Bethesda)
Factor IX inhibitor human plasma (Bethesda)
Factor XIII deficient human plasma (congenital)
Lupus anticoagulant human plasma
Lupus anticoagulant human plasma, bulk (1 liter)
Antithrombin deficiency human plasma (congenital)
Antithrombin deficient human plasma (acquired)
High antithrombin human plasma
Protein C deficient human plasma (congenital)
Protein C deficient human plasma (acquired)
Protein S deficient human plasma (congenital)
Protein S deficient human plasma (acquired)
Activated protein C (aPC), human plasma (heterozygous)
Activated protein C (aPC), human plasma (homozygous)
High factor II human plasma (G20210A FII mutation+)
Plasminogen deficient human plasma (acquired)
Plasminogen deficient human plasma (congenital)
alpha-2 antiplasmin deficient human plasma (acquired)
alpha-2 antiplasmin deficient human plasma (congenital)
Anticardiolipin antibody human plasma
Anti beta-2GP1 antibody human plasma

Material

Anti prothrombin antibody human plasma
Antiphospholipid antibody positive human plasma (several)
Renal failure human plasma
Vitamin K deficiency human Plasma
Abnormal prothrombin time (PT) human plasma
Lactate level human plasma (Lithium heparin)
Abnormal activated partial thromboplastin time (APTT) Plasma
D-Dimer positive human plasma, positive deep vein thrombosis (DVT)/pulmonary embolism (PE) Diagnosis
D-Dimer positive human plasma, disseminated intravascular coagulation (DIC) Diagnosis Plasma
Icterus positive human plasma (bilirubin)
Lipemic human plasma
Hemolytic human plasma
Special control human plasmas - **thrombin/antithrombin complex (TAT)**
Special control human plasmas - prothrombin fragment 1.2 (PF 1.2)
Special control human plasmas - Plasminogen activator inhibitor-1 (PAI-1)
Prekallikrein deficiency human plasma (acquired)
Prekallikrein deficiency human plasma (congenital)
High molecular weight kininogen deficiency plasma (acquired)
High molecular weight kininogen deficiency plasma (congenital)
Whole human blood, normal hematocrit
Whole human blood, low hematocrit
Whole human blood, high hematocrit
Anti nuclear antibody (ANA) positive human plasma, homogeneous pattern
Anti nuclear antibody (ANA) positive human plasma, nucleolar pattern
Anti nuclear antibody (ANA) positive human plasma, speckled pattern
Antinuclear antibody (ANA) positive human plasma , atypically speckled
Elevated C-reactive protein (CRP) human plasma
Elevated C-reactive protein (CRP) human serum
Elevated anti-cardiolipin antibody (ACA) human plasma
Elevated anti-cardiolipin antibody (ACA) human serum
Anti-centromere autoantibody (ACA) human plasma
Anti-centromere autoantibody (ACA) human serum
Circulating immune complexes (CIC) human plasma
Circulating immune complexes (CIC) human serum
Anti-cyclic citrullinated peptide (CCP) autoantibody human plasma
Anti-cyclic citrullinated peptide (CCP) autoantibody human serum
Anti-double strand DNA (dsDNA) autoantibody human plasma
Anti-double strand DNA (dsDNA) autoantibody human serum
Anti-single strand DNA (ssDNA) autoantibody human plasma
Anti-single strand DNA (ssDNA) autoantibody human serum
Anti-gliadin autoantibody human plasma (IgG & IgA)
Anti-gliadin autoantibody human serum (IgG & IgA)
Anti-histone autoantibody human plasma
Anti-histone autoantibody human serum
Interleukin-6 (IL-6) human plasma
Interleukin-6 (IL-6) human serum
Anti-Jo-1 (t-RNA synthetase) autoantibody human plasma
Anti-Jo-1 (t-RNA synthetase) autoantibody human serum
Anti-keratin autoantibody (AKA) human plasma
Anti-keratin autoantibody (AKA) human serum
Anti-mitochondrial antibody (AMA) human plasma
Anti-mitochondrial antibody (AMA) human serum
Osteocalcin human plasma
Prothrombin human plasma (IgM & IgG)
Phosphatidylserine human plasma (IgM & IgG)

Material

Rheumatoid Factor (RF) human plasma, IgG
Rheumatoid Factor (RF) human plasma, IgM
Anti-ribonucleoprotein (RNP) autoantibody human plasma
Anti-Scl70 autoantibody human plasma
Anti-Scl70 autoantibody human serum
anti-Smith (Sm) autoantibody human plasma
anti-Smith (Sm) autoantibody human serum
Anti-SSA/Ro autoantibody human plasma
Anti-SSA/Ro autoantibody human serum
Anti-SSB/La autoantibody human plasma
Anti-SSB/La autoantibody human serum
Anti-smooth muscle autoantibody (ASMA) human plasma
Anti-smooth muscle autoantibody (ASMA) human serum
Anti-thyreoglobulin (Tg) autoantibody human plasma
Anti-thyreoglobulin (Tg) autoantibody human serum
Anti-thyroid peroxidase (TPO) autoantibody human plasma
Anti-thyroid peroxidase (TPO) autoantibody human serum
Anti-tissue transglutaminase (tTG) autoantibody human plasma
Anti-tissue transglutaminase (tTG) autoantibody human serum
Cytoplasmic anti-neutrophil cytoplasmic autoantibody (c-ANCA) human plasma
Cytoplasmic anti-neutrophil cytoplasmic autoantibody (c-ANCA) human serum
Perinuclear anti-neutrophil cytoplasmic autoantibody (p-ANCA) human plasma
Perinuclear anti-neutrophil cytoplasmic autoantibody (p-ANCA) human serum
Atypical anti-neutrophil cytoplasmic autoantibody (atyp. ANCA) human plasma
Atypical anti-neutrophil cytoplasmic autoantibody (atyp. ANCA) human serum
Anti-cardiolipin autoantibody human plasma (IgG, IgM, IgA)
Anti-cardiolipin autoantibody human serum (IgG, IgM, IgA)
Anti-nuclear autoantibody (ANA) human plasma
Anti-nuclear autoantibody (ANA) human serum
Anti-parietal cell autoantibody human plasma
Anti-parietal cell autoantibody human serum
Anti-PM/Scl autoantibody human plasma
Anti-PM/Scl autoantibody human serum
Autoimmune hepatitis human plasma
Autoimmune hepatitis human serum
Systemic lupus erythematosus human plasma
Systemic lupus erythematosus human serum
Scleroderma human plasma
Osteoporosis human plasma
Scleroderma human serum
Osteoporosis human serum
Sjogrens syndrome human plasma
Sjogrens syndrome human serum
Hemolyzed human plasma
Hemolyzed human serum
Anti-mutated citrullinated vimentin (MCV) autoantibody human plasma
Anti-mutated citrullinated vimentin (MCV) autoantibody human serum
Anti-microsomal autoantibodies (MAB) human plasma
Anti-microsomal autoantibodies (MAB) human serum
Anti-glomerular basement membrane (GBM) autoantibody human plasma
Anti-thyreoidea stimulating hormone (TSH) receptor autoantibody human plasma
Anti-thyreoidea stimulating hormone (TSH) receptor autoantibody human serum
Anti-glomerular basement membrane (GBM) autoantibody human serum
Anti-mitochondrial autoantibodies (AMA) human plasma
Anti-mitochondrial autoantibodies (AMA) human serum

Material

Anti-nuclear human autoantibodies (ANA) plasma
Anti-nuclear human autoantibodies (ANA) serum
Rheuma factor (RF) positive control
Defibrinated human plasma
HTLV 1/2 plasma
HTLV 1/2 serum
anti-HTLV 1/2 antibody plasma
anti-HTLV 1/2 antibody serum
Syphilis positive plasma
Syphilis positive serum
anti-*Toxoplasma gondii* IgG plasma
anti-*Toxoplasma gondii* IgG serum
anti-*Toxoplasma gondii* IgM plasma
anti-*Toxoplasma gondii* IgM serum
Anti-Rubella IgG plasma
Anti-Rubella IgG serum
Anti-Rubella IgM plasma
Anti-Rubella IgM serum
Anti-cytomegalovirus (CMV) IgM plasma
Anti-cytomegalovirus (CMV) IgM serum
Anti-cytomegalovirus (CMV) IgG plasma
Anti-cytomegalovirus (CMV) IgG serum
Anti-*Borrelia burgdorferi* (Lyme) IgG plasma
Anti-*Borrelia burgdorferi* (Lyme) IgG serum
Anti-*Borrelia burgdorferi* (Lyme) IgM plasma
Anti-*Borrelia burgdorferi* (Lyme) IgM serum
Anti-HSV 1/2 IgG plasma
Anti-HSV 1/2 IgG serum
Anti-HSV 1/2 IgM plasma
Anti-HSV 1/2 IgM serum
Tumor marker plasma
Tumor marker serum
Postmenopausal human plasma
Postmenopausal human serum
Allergen specific IgE human plasma
Allergen specific IgE human serum
Alpha-fetoprotein (AFP) human plasma
Alpha-fetoprotein (AFP) human serum
Anti Hepatitis B Virus core antigen (HBc) IgG positive plasma
Anti Hepatitis B Virus core antigen (HBc) IgG positive serum
Anti Hepatitis B Virus core antigen (HBc) IgM positive plasma
Anti Hepatitis B Virus core antigen (HBc) IgM positive serum
Anti Hepatitis B Virus core antigen (HBc) positive plasma
Anti Hepatitis B Virus core antigen (HBc) positive serum
Anti-Adenovirus antibody plasma
Anti-Adenovirus antibody serum
Anti-Candida positive plasma
Anti-Candida positive serum
Anti-Chikungunya (alpha virus, Togaviridae) antibody plasma
Anti-Chikungunya (alpha virus, Togaviridae) antibody serum
Anti-*Chlamydia pneumoniae* IgA positive plasma
Anti-*Chlamydia pneumoniae* IgA positive serum
Anti-*Chlamydia pneumoniae* IgG positive plasma
Anti-*Chlamydia pneumoniae* IgG positive serum
Anti-*Chlamydia pneumoniae* IgM positive plasma

Material

Anti-*Chlamydia pneumoniae* IgM positive serum
Anti-*Chlamydia psittaci* IgA positive plasma
Anti-*Chlamydia psittaci* IgA positive serum
Anti-*Chlamydia psittaci* IgG positive plasma
Anti-*Chlamydia psittaci* IgG positive serum
Anti-*Chlamydia psittaci* IgM positive plasma
Anti-*Chlamydia psittaci* IgM positive serum
Anti-*Chlamydia trachomatis* IgA positive plasma
Anti-*Chlamydia trachomatis* IgA positive serum
Anti-*Chlamydia trachomatis* IgG positive plasma
Anti-*Chlamydia trachomatis* IgG positive serum
Anti-*Chlamydia trachomatis* IgM positive plasma
Anti-*Chlamydia trachomatis* IgM positive serum
Anti-Dengue antibody plasma
Anti-Dengue antibody serum
Anti-EBV early antigen (EA) positive plasma
Anti-EBV early antigen (EA) positive serum
Anti-EBV nuclear antigen (EBNA) positive plasma
Anti-EBV nuclear antigen (EBNA) positive serum
Anti-EBV VCA positive plasma
Anti-EBV VCA positive serum
Anti-*Endolimax nana* antibody plasma
Anti-*Endolimax nana* antibody serum
Anti-*Giardia lamblia* positive plasma
Anti-*Giardia lamblia* positive serum
Anti-Hepatitis C (HCV) positive human plasma
Anti-Hepatitis C (HCV) positive human serum
Anti-*Helicobacter pylori* IgA positive plasma
Anti-*Helicobacter pylori* IgA positive serum
Anti-*Helicobacter pylori* IgG positive plasma
Anti-*Helicobacter pylori* IgG positive serum
Anti-*Helicobacter pylori* IgM positive plasma
Anti-*Helicobacter pylori* IgM positive serum
Anti-*Helicobacter pylori* positive plasma
Anti-*Helicobacter pylori* positive serum
Anti-Hepatitis A Virus (HAV) IgA positive plasma
Anti-Hepatitis A Virus (HAV) IgA positive serum
Anti-Hepatitis A Virus (HAV) IgG positive plasma
Anti-Hepatitis A Virus (HAV) IgG positive serum
Anti-Hepatitis A Virus (HAV) IgM positive plasma
Anti-Hepatitis A Virus (HAV) IgM positive serum
Anti-Hepatitis B Virus e antigen (HBe) IgG positive plasma
Anti-Hepatitis B Virus e antigen (HBe) IgG positive serum
Anti-Hepatitis B Virus e antigen (HBe) IgM positive plasma
Anti-Hepatitis B Virus e antigen (HBe) IgM positive serum
Anti-Hepatitis B Virus e antigen (HBe) positive plasma
Anti-Hepatitis B Virus e antigen (HBe) positive serum
Anti-Herpes simplex Virus-1 IgG plasma
Anti-Herpes simplex Virus-1 IgG serum
Anti-Herpes simplex Virus-1 IgM plasma
Anti-Herpes simplex Virus-1 IgM serum
Anti-Herpes simplex Virus-2 IgG plasma
Anti-Herpes simplex Virus-2 IgG serum
Anti-Herpes simplex Virus-2 IgM plasma
Anti-Herpes simplex Virus-2 IgM serum

Material

Anti-*Histoplasma* antibody plasma
Anti-*Histoplasma* antibody serum
Anti-Human Immunodeficiency Virus-1 (HIV-1) human serum
Anti-Human Immunodeficiency Virus-1 (HIV-1) human plasma
Human Immunodeficiency Virus-1 (HIV-1) human serum
Human Immunodeficiency Virus-1 (HIV-1) human plasma
Anti-Human Immunodeficiency Virus-2 (HIV-2) antibody serum
Anti-Human Immunodeficiency Virus-2 (HIV-2) antibody plasma
Anti-Influenza A antibody plasma
Anti-Influenza A antibody serum
Anti-Influenza B antibody plasma
Anti-Influenza B antibody serum
Anti-*Leishmania* antibody plasma
Anti-*Leishmania* antibody serum
Anti-*Leptospira* IgG plasma
Anti-*Leptospira* IgG serum
Anti-*Leptospira* IgM plasma
Anti-*Leptospira* IgM serum
Anti-Mumps IgG plasma
Anti-Mumps IgG serum
Anti-Mumps IgM plasma
Anti-Mumps IgM serum
Anti-*Mycoplasma hominis* antibody plasma
Anti-*Mycoplasma hominis* antibody serum
Anti-Parvovirus antibody plasma
Anti-Parvovirus antibody serum
Anti-Parvovirus B19 IgG plasma
Anti-Parvovirus B19 IgG serum
Anti-Parvovirus B19 IgM plasma
Anti-Parvovirus B19 IgM serum
Anti-Q-Fever (*Coxiella burnetii*) antibody plasma
Anti-Q-Fever (*Coxiella burnetii*) antibody serum
Anti-*Rickettsia* antibody plasma, most species
Anti-*Rickettsia* antibody serum, most species
Anti-Rocky Mountain Spotted Fever (*Rickettsia rickettsi*) antibody plasma
Anti-Rocky Mountain Spotted Fever (*Rickettsia rickettsi*) antibody serum
Anti-Rubella IgG plasma
Anti-Rubella IgG serum
Anti-Rubella IgM plasma
Anti-Rubella IgM serum
Anti-Rubeola (measles) IgG plasma
Anti-Rubeola (measles) IgG serum
Anti-Rubeola (measles) IgM plasma
Anti-Rubeola (measles) IgM serum
Anti-*Saccharomyces cerevisiae* antibody (ASCA) plasma
Anti-*Saccharomyces cerevisiae* antibody (ASCA) serum
Anti-*Schistosoma* antibody plasma
Anti-*Schistosoma* antibody serum
Anti-Streptolysin O (ASO) positive human serum
Anti-Streptolysin O (ASO) positive human plasma
Anti-tetanus (*Clostridium tetani*) antibody plasma
Anti-tetanus (*Clostridium tetani*) antibody serum
Anti-Chagas (*Trypanosoma cruzi*) positive plasma
Anti-Chagas (*Trypanosoma cruzi*) positive serum
Anti-West Nile Virus IgG plasma

Material

Anti-West Nile Virus IgG serum
Anti-West Nile Virus IgM plasma
Anti-West Nile Virus IgM serum
Anti-*Aspergillus spec.* positive plasma
Anti-*Aspergillus spec.* positive serum
Carbohydrate antigen 125 (CA-125) plasma
Carbohydrate antigen 125 (CA-125) serum
Carbohydrate antigen 15-3 (CA 15-3) plasma
Carbohydrate antigen 15-3 (CA 15-3) serum
Carbohydrate antigen 195 (CA 195) plasma
Carbohydrate antigen 195 (CA 195) serum
Carbohydrate antigen 19-9 (CA 19-9) plasma
Carbohydrate antigen 19-9 (CA 19-9) serum
Carbohydrate antigen 242 (CA 242) plasma
Carbohydrate antigen 242 (CA 242) serum
Carbohydrate antigen 27-29 (CA 27-29) plasma
Carbohydrate antigen 27-29 (CA 27-29) serum
Carbohydrate antigen 50 (CA 50) plasma
Carbohydrate antigen 50 (CA 50) serum
Carbohydrate antigen 549 (CA 549) plasma
Carbohydrate antigen 549 (CA 549) serum
Carbohydrate antigen 72-4 (CA 72-4) plasma
Carbohydrate antigen 72-4 (CA 72-4) serum
Carcinogenic embryonic antigen (CEA) serum
Carcinogenic embryonic antigen (CEA) plasma
Celiac disease serum
Celiac disease plasma
Cyfra (Cytokeratin 19 fragments) positive human plasma
Cyfra (Cytokeratin 19 fragments) positive human serum
Free prostate-specific antigen (PSA) human plasma
Free prostate-specific antigen (PSA) human serum
Hepatitis B surface antigen (HBsAg) ad serum
Hepatitis B surface antigen (HBsAg) ad plasma
Hepatitis B surface antigen (HBsAg) ay serum
Hepatitis B surface antigen (HBsAg) ay plasma
Hepatitis B Virus (HBV) DNA positive serum
Hepatitis B Virus (HBV) DNA positive plasma
Hepatitis B Virus (HBV) serum, acute Infection
Hepatitis B Virus (HBV) plasma, acute Infection
Hepatitis B Virus (HBV) serum, chronic infection
Hepatitis B Virus (HBV) plasma, chronic infection
Hepatitis B Virus (HBV) serum, viral load
Hepatitis B Virus (HBV) plasma, viral load
Hepatitis B Virus (HBV) Vaccine Panels
Hepatitis C Virus (HCV) serum, acute infection
Hepatitis C Virus (HCV) plasma, acute infection
Hepatitis C Virus (HCV) serum, chronic infection
Hepatitis C Virus (HCV) plasma, chronic infection
Hepatitis C Virus (HCV) serum, falsely reactive
Hepatitis C Virus (HCV) plasma, falsely reactive
Hepatitis C Virus (HCV) serum, genotyped
Hepatitis C Virus (HCV) plasma, genotyped
Hepatitis C Virus (HCV) plasma, longitudinal collections
Hepatitis C Virus (HCV) serum, longitudinal collections
Hepatitis C Virus (HCV) serum, quantified by branched DNA (bDNA)

Material

Hepatitis C Virus (HCV) plasma, quantified by branched DNA (bDNA)
Hepatitis C Virus (HCV) serum, quantified by PCR
Hepatitis C Virus (HCV) plasma, quantified by PCR
Hepatitis C Virus (HCV) serum, viral load
Hepatitis C Virus (HCV) plasma, viral load
Hepatitis C Virus (HCV) profiled by recombinant immunoblot (RIBA)
Hepatitis C Virus (HCV) RNA positive serum
Hepatitis C Virus (HCV) RNA positive plasma
HER2/new oncogen (human epidermal growth factor receptor) human plasma
HER2/new oncogen (human epidermal growth factor receptor) human serum
Herpes Simplex Virus 1 (HSV-1) positive plasma
Herpes Simplex Virus 1 (HSV-1) positive serum
Herpes Simplex Virus 2 (HSV-2) positive plasma
Herpes Simplex Virus 2 (HSV-2) positive serum
HIV-Panel Subtypes (A, B, C, F, CRF01_AE, CRF02_AG)
Anti-mouse antibody (HAMA) human plasma
Anti-mouse antibody (HAMA) human serum
Human Immunodeficiency Virus (HIV) antigen (Ag)
Human Immunodeficiency Virus (HIV) serum, asymptomatic infection
Human Immunodeficiency Virus (HIV) plasma, asymptomatic infection
Human Immunodeficiency Virus (HIV) serum, defined by Western Blot (Immunoblot)
Human Immunodeficiency Virus (HIV) plasma, defined by Western Blot (Immunoblot)
Human Immunodeficiency Virus (HIV) serum, false positive
Human Immunodeficiency Virus (HIV) plasma, false positive
Human Immunodeficiency Virus (HIV) serum, pre/post anti-viral medication
Human Immunodeficiency Virus (HIV) plasma, pre/post anti-viral medication
Human Immunodeficiency Virus (HIV) serum, quantified by branched DNA (bDNA)
Human Immunodeficiency Virus (HIV) plasma, quantified by branched DNA (bDNA)
Human Immunodeficiency Virus (HIV) serum, quantified by PCR
Human Immunodeficiency Virus (HIV) plasma, quantified by PCR
Human Immunodeficiency Virus (HIV) serum, retroviral naive patients
Human Immunodeficiency Virus (HIV) plasma, retroviral naive patients
Human Immunodeficiency Virus (HIV) serum, viral load
Human Immunodeficiency Virus (HIV) plasma, viral load
Human Immunodeficiency Virus (HIV), serum from CDC Defined Late Stage Patients
Human Immunodeficiency Virus (HIV), plasma from CDC Defined Late Stage Patients
Human Immunodeficiency Virus -1 (HIV-1) Ag positive plasma (p24 and other WB patterns)
Human Immunodeficiency Virus -1 (HIV-1) Ag positive serum (p24 and other WB patterns)
Human Immunodeficiency Virus-1 (HIV) RNA
Human Immunodeficiency Virus-2 (HIV-2) serum
Human Immunodeficiency Virus-2 (HIV-2) plasma
Human myeloma IgA plasma
Human myeloma IgA serum
Human myeloma IgE serum, native
Human myeloma IgE plasma, native
Human myeloma IgE plasma, from cell culture
Human myeloma IgE serum, from cell culture
Human myeloma IgG serum
Human myeloma IgG plasma
Human myeloma IgM serum
Human myeloma IgM plasma
NSE (neuron specific enolase) human plasma
NSE (neuron specific enolase) human serum
PAP (prostate-specific acid phosphatase) human plasma
PAP (prostate-specific acid phosphatase) human serum

Material

Parvovirus B19 antigen human serum
Parvovirus B19 antigen human plasma
Sickle cell anemia (Drepanocytosis) serum
Sickle cell anemia (Drepanocytosis) plasma
Total PSA (prostate-specific antigen) human plasma
Total PSA (prostate-specific antigen) human serum
Varicella zoster (VZV) positive human plasma
Varicella zoster (VZV) positive human serum
Off the clot human serum, resin-treated
Off the clot human serum, delipidized
Off the clot human serum, delipidized, resin-treated
Off the clot human serum, charcoal-treated
Off the clot human serum, double charcoal-treated
AB plasma, human, defibrinated, sterile
Plasma, human, defibrinated
Plasma, human, defibrinated, delipidized
Plasma, human, defibrinated, resin-treated
Plasma, human, defibrinated, delipidized, resin treated
Plasma, human, defibrinated charcoal treated
Plasma, human, defibrinated, double charcoal treated
Plasma, human, defibrinated, delipidized, charcoal-treated
Plasma, human, defibrinated, delipidized, double charcoal treated
Human platelets
Expired human red blood cells
Urine, human
Universal negative human control serum
Universal negative human control plasma
Fletcher factor (prekallikrein) deficient human serum (congenital)
Fletcher factor (prekallikrein) deficient human plasma (congenital)
Amniotic fluid, human
Ascities fluid, human
Gastric fluid, human
Pericardial fluid, human
Peritoneal fluid, human
Placental fluid, human
Pleural fluid, human
Spinal fluid, human
Synovial fluid, human
Seminal fluid, human
Bronchial alveolar lavage fluid, human
Seminal serum, human
Seminal plasma, human
Saliva, human
Thoracentesis fluid
Urine, male, human
Urine, female, human
Urine, human, drug free
Urine, human, drug and ethanol free
Urine, human, drug, ethanol and nicotine free
Albumin plasma
Albumin serum
ALT (alanin aminotransferase, alanin aminotransaminase) plasma
ALT (alanin aminotransferase, alanin aminotransaminase) serum
Alkaline Phosphatase plasma
Alkaline Phosphatase serum

Material

AST (aspartate aminotransferase, aspartate aminotransaminase) plasma
AST (aspartate aminotransferase, aspartate aminotransaminase) serum
Calcium plasma
Calcium serum
Chloride plasma
Chloride serum
Cholesterol plasma
Cholesterol serum
Creatinine plasma
Creatinine serum
Creatin kinase plasma
Creatin kinase serum
GGT (gamma-glutamyltransferase, gamma-glutamyltranspeptidase) plasma
GGT (gamma-glutamyltransferase, gamma-glutamyltranspeptidase) serum
Glucose plasma
Glucose serum
HDL (high density lipoproteins) plasma
HDL (high density lipoproteins) serum
IgA plasma
IgA serum
IgG plasma
IgG serum
IgM plasma
IgM serum
LDL (low density lipoproteins) plasma
LDL (low density lipoproteins) serum
Lipase plasma
Lipase serum
Magnesium plasma
Magnesium serum
Phosphorus plasma
Phosphorus serum
Potassium (Calcium) plasma
Potassium (Calcium) serum
Sodium plasma
Sodium serum
Triglycerides plasma
Triglycerides serum
Uric acid plasma
Uric acid serum
UIBC (unsaturated iron binding capacity) plasma
UIBC (unsaturated iron binding capacity) serum
TIBC (total iron binding capacity) plasma
TIBC (total iron binding capacity) serum
Myocardial infarction plasma
Myocardial infarction serum
Congestive heart failure plasma
Congestive heart failure serum
Insulin plasma
Insulin serum
Glycated HbA1c plasma
Glycated HbA1c serum
IV drug abuser plasma
IV drug abuser serum
Men sex men (MSM) plasma

Material

Men sex men (MSM) serum
High risk behavior plasma
High risk behavior serum
Sexually transmitted diseases plasma
Sexually transmitted diseases serum
Alcohol induced liver cirrhosis plasma
Alcohol induced liver cirrhosis serum
Hemophilia plasma
Hemophilia serum
Dialysis patients plasma
Dialysis patients serum
Multiple sex partners plasma
Multiple sex partners serum
Transplant recipients plasma
Transplant recipients serum
ACTH (adrenocorticotrophic hormone, adrenocorticotropin, corticotropin) plasma
ACTH (adrenocorticotrophic hormone, adrenocorticotropin, corticotropin) serum
TSH (thyroid/thyreoida stimulating hormone, thyrotropin) plasma
TSH (thyroid/thyreoida stimulating hormone, thyrotropin) serum
Total T3 (triiodothyronine) plasma
Total T3 (triiodothyronine) serum
Total T4 (thyroxine) plasma
Total T4 (thyroxine) serum
T3 Uptake (thyroxine uptake) plasma
T3 Uptake (thyroxine uptake) serum
Free T4 (thyroxine) plasma
Free T4 (thyroxine) serum
TPG (thyroid-binding globulin) plasma
TPG (thyroid-binding globulin) serum
Anti-TPO (thyreoperoxidase) plasma
Anti-TPO (thyreoperoxidase) serum
Anti-TG (thyreoglobulin) plasma
Anti-TG (thyreoglobulin) serum
Cyclosporine plasma
Cyclosporine serum
FK-506 (tacrolimus) plasma
FK-506 (tacrolimus) serum
Methotrexate plasma
Methotrexate serum
Random hospital specimens, plasma
Random hospital specimens, serum
Polycystic ovary syndrome plasma
Polycystic ovary syndrome serum
Endometriosis plasma
Endometriosis serum
Pregnancy, trimester specific plasma
Pregnancy, trimester specific serum
Pregnancy, gestation week specific plasma
Pregnancy, gestation week specific serum
Menstrual cycle panels, plasma
Menstrual cycle panels, serum
Pre/Post menopausal plasma
Pre/Post menopausal serum
Ovarian cancer plasma
Ovarian cancer serum

Material

Breast cancer plasma
Breast cancer serum
Colorectal cancer plasma
Colorectal cancer serum
Prostate cancer plasma
Prostate cancer serum
Lung cancer plasma
Lung cancer serum
Small cell lung cancer (bronchial carcinoma) plasma
Small cell lung cancer (bronchial carcinoma) serum
Liver cancer plasma
Liver cancer serum
Kidney cancer plasma
Kidney cancer serum
Skin cancer plasma
Skin cancer serum
Hypertension plasma
Hypertension serum
Myoglobin plasma
Myoglobin serum
Myosin plasma
Myosin serum
Lactate Dehydrogenase (LDH) plasma
Lactate Dehydrogenase (LDH) serum
Luteinizing Hormone (LH) plasma
Luteinizing Hormone (LH) serum
Acetaminophen plasma
Acetaminophen serum
Amphetamines plasma
Amphetamines serum
Barbiturates plasma
Barbiturates serum
Parathyroid Hormone (PTH) plasma
Parathyroid Hormone (PTH) serum
Prolactin plasma
Prolactin serum
Benzodiazepines plasma
Benzodiazepines serum
Cannabinoids plasma
Cannabinoids serum
Prostatic Acid Phosphatase (PAP) plasma
Prostatic Acid Phosphatase (PAP) serum
Renin plasma
Renin serum
Retinol Binding Protein (RBP) plasma
Retinol Binding Protein (RBP) serum
Sex Hormone Binding Globulin (SHBG) plasma
Sex Hormone Binding Globulin (SHBG) serum
Streptococcus spec. plasma
Streptococcus spec. serum
Thyroid Stimulating Hormone (TSH) plasma
Thyroid Stimulating Hormone (TSH) serum
Elevated cholesterol plasma
Elevated cholesterol serum
anti-HLA plasma anti-Human Leukocyte Antigen plasma

Material

anti-HLA serum, anti-Human Leukocyte Antigen serum
Allergen specific IgA serum
Allergen specific IgA plasma
Allergen specific IgE serum
Allergen specific IgE plasma
Source plasma (apheresis plasma)
Human serum Albumin Powder
Human serum Albumin Liquid 20%
Human serum Albumin Liquid 25%
Human Gamma Globulin Powder
EDTA Plasma, off the clot
Heparinized Plasma, off the clot
Fresh Frozen Plasma, off the clot female
Recovered plasma
Erythrocytes (Red Cells)
Umbilical cord whole blood
Umbilical cord plasma
Umbilical cord serum
Umbilical cord red cells
Human serum, defibrinated
Human serum, off-the-clot
Carbamazepine plasma
Carbamazepine serum
Cortisol serum
Cortisol plasma
Digoxin plasma
Digoxin serum
Gentamicin plasma
Gentamicin serum
Phenobarbital plasma
Phenobarbital serum
Phenytoin plasma
Phenytoin serum
Procainamide plasma
Procainamide serum
Quinidine plasma
Quinidine serum
Theophylline plasma
Theophylline serum
Tobramycin plasma
Tobramycin serum
Valproic acid plasma
Valproic acid serum
Vancomycin plasma
Vancomycin serum
CK-MB (creatin kinase muscle brain) plasma
CK-MB (creatin kinase muscle brain) serum
Myoglobin plasma
Myoglobin serum
Troponin I plasma
Troponin I serum
Homocysteine plasma
Homocysteine serum
Folate (folic acid) plasma
Folate (folic acid) serum

Material

B 12 (Cobalamin) plasma
B 12 (Cobalamin) serum
Ferritin plasma
Ferritin serum
Hyperlipidemia plasma
Hyperlipidemia serum
Transferrin plasma
Transferrin serum
Troponin C plasma
Troponin C serum
Troponin I plasma
Troponin I serum
Troponin I-T-C complex plasma
Troponin I-T-C complex serum
Troponin T plasma
Troponin T serum
Urobilinogen plasma
Urobilinogen serum
Multiple myeloma plasma
Multiple myeloma serum
Multiparous females plasma
Multiparous females serum
HBsAg false reactive plasma
HBsAg false reactive serum
Ethanol plasma
Ethanol serum
Methadone plasma
Methadone serum
Methamphetamines plasma
Methamphetamines serum
Opiates plasma
Opiates serum
Phencyclidine plasma
Phencyclidine serum
Propoxyphene plasma
Propoxyphene serum
Salicylate plasma
Salicylate serum
Tricyclic Antidepressants plasma
Tricyclic Antidepressants serum
Bovine plasma normal
Bovine serum normal
Bovine serum opticlear delipidized
Bovine serum Charcoal Stripped Hypo Opticlear
Equine serum Minimum
Equine serum VSP delipidized
Human serum Albumin Cohn Fraction V
Human serum Albumin Cohn Fraction V endotoxin low
Human serum Albumin, B12 low Folate
Human Gamma Globulin
Bovine serum Albumin Cohn Fraction V pH 5.2
Bovine serum Albumin Cohn Fraction V pH 7
Bovine serum Albumin Cohn Fraction V Immunoassay Grade Protease
Bovine serum Albumin Cohn Fraction V Immunoassay Grade Fatty Acid lo
Bovine Gamma Globulin

Material

Equine Albumin Donor
Equine Gamma Globulin
Goat serum Albumin
Goat Gamma Globulin
Rabbit serum Albumin
Rabbit Gamma Globulin
Bio-Lipid Control Level 1
Bio-Lipid Control Level 2
Bio-Lipid Control Level 3
Bio-lipid Control Tri-Level Control 1, 2, and 3
Control, Maternal, Human, Level 1 (AFP HCG UE3 Control)
Control, Maternal, Human, Level 2 (AFP HCG UE3 Control)
Control, Maternal, Human, Level 3 (AFP HCG UE3 Control)
Control, Maternal, Human, Tri-Level 1, 2, and 3
Human serum fresh Clot AB
Human serum fresh Clot AB male
Human serum fresh Clot AB female
Human serum Gamma Depleted VSP
Fetal Bovine serum, PTCQ USDA approved
Newborn bovine plasma, PTCQ
Newborn bovine serum, PTCQ
Equine serum, donor PTCQ
Equine serum, donor Gamma Depleted VSP
Goat serum, PTCQ
Rabbit serum, PTCQ
Mouse serum, PTCQ
Rat serum, PTCQ
Alligator Alsevers, whole blood
Bovine Adult ACD, whole blood
Bovine Calf, ACD whole blood
Bovine Adult, Alsevers whole blood
Bovine Calf, Alsevers whole blood
Bovine Adult, CPD whole blood
Bovine Calf, CPD whole blood
Bovine Adult, K2-EDTA whole blood
Bovine Calf, K2-EDTA whole blood
Bovine Adult, K3-EDTA whole blood
Bovine Calf, K3-EDTA whole blood
Bovine Adult, Na-Citrate whole blood
Bovine Calf, Na-Citrate whole blood
Bovine Adult, Na-EDTA whole blood
Bovine Calf, Na-EDTA whole blood
Bovine Adult, Na-Heparin whole blood
Bovine Calf, Na-Heparin whole blood
Canine Beagle, ACD whole blood
Canine, ACD whole blood
Canine Beagle, Alsevers whole blood
Canine, Alsevers whole blood
Canine Beagle, CPD whole blood
Canine, CPD whole blood
Canine Beagle, K2-EDTA whole blood
Canine, K2-EDTA whole blood
Canine Beagle, K3-EDTA whole blood
Canine, K3-EDTA whole blood
Canine Beagle, Na-Citrate whole blood

Material

Canine, Na-Citrate whole blood
Canine Beagle, Na-EDTA whole blood
Canine, Na-EDTA whole blood
Canine Beagle, Na-Heparin whole blood
Canine, Na-Heparin whole blood
Chicken Rooster, ACD whole blood
Chicken, ACD whole blood
Chicken Rooster, Alsevers whole blood
Chicken, Alsevers whole blood
Chicken Rooster, CPD whole blood
Chicken, CPD whole blood
Chicken Rooster, K2-EDTA whole blood
Chicken, K2-EDTA whole blood
Chicken Rooster, K3-EDTA whole blood
Chicken, K3-EDTA whole blood
Chicken Rooster, Na-Citrate whole blood
Chicken, Na-Citrate whole blood
Chicken Rooster, Na-EDTA whole blood
Chicken, Na-EDTA whole blood
Chicken Rooster, Na-Heparin whole blood
Chicken, Na-Heparin whole blood
Emu, Alsevers whole blood
Donkey, ACD whole blood
Horse, ACD whole blood
Donkey, Alsevers whole blood
Horse, Alsevers whole blood
Donkey, CPD whole blood
Horse, CPD whole blood
Donkey, K2-EDTA whole blood
Horse, K2-EDTA whole blood
Donkey, K3-EDTA whole blood
Horse, K3-EDTA whole blood
Donkey, Na-Citrate whole blood
Horse, Na-Citrate whole blood
Donkey, Na-EDTA whole blood
Horse, Na-EDTA whole blood
Donkey, Na-Heparin whole blood
Horse, Na-Heparin whole blood
Goat ACD, whole blood
Goat Alsevers, whole blood
Goat CPD, whole blood
Goat K2-EDTA, whole blood
Goat K3-EDTA, whole blood
Goat Na-Citrate, whole blood
Goat Na-EDTA, whole blood
Goat Na-Heparin, whole blood
Goose, ACD whole blood
Goose, Alsevers whole blood
Goose, CPD whole blood
Goose, K2-EDTA whole blood
Goose, K3-EDTA whole blood
Goose, Na-Citrate whole blood
Goose, Na-EDTA whole blood
Goose, Na-Heparin whole blood
Guinea Pig, ACD whole blood

Material

Guinea Pig, Alsevers whole blood
Guinea Pig, CPD whole blood
Guinea Pig, K2-EDTA whole blood
Guinea Pig, K3-EDTA whole blood
Guinea Pig, Na-Citrate whole blood
Guinea Pig, Na-EDTA whole blood
Guinea Pig, Na-Heparin whole blood
Mouse, ACD whole blood
Mouse, Alsevers whole blood
Mouse, CPD whole blood
Mouse, K2-EDTA whole blood
Mouse, K3-EDTA whole blood
Mouse, Na-Citrate whole blood
Mouse, Na-EDTA whole blood
Mouse, Na-Heparin whole blood
Porcine Goettingen Mini Pig, ACD whole blood
Porcine, ACD whole blood
Porcine Goettingen Mini Pig, Alsevers whole blood
Porcine, Alsevers whole blood
Porcine Goettingen Mini Pig, CPD whole blood
Porcine, CPD whole blood
Porcine Goettingen Mini Pig, K2-EDTA whole blood
Porcine, K2-EDTA whole blood
Porcine Goettingen Mini Pig, K3-EDTA whole blood
Porcine, K3-EDTA whole blood
Porcine Goettingen Mini Pig, Na-Citrate whole blood
Porcine, Na-Citrate whole blood
Porcine Goettingen Mini Pig, Na-EDTA whole blood
Porcine, Na-EDTA whole blood
Porcine Goettingen Mini Pig, Na-Heparin whole blood
Porcine, Na-Heparin whole blood
Primate Cynomolgus, ACD whole blood
Primate Rhesus, ACD whole blood
Primate Cynomolgus, Alsevers whole blood
Primate Rhesus, Alsevers whole blood
Primate Cynomolgus, CPD whole blood
Primate Rhesus, CPD whole blood
Primate Cynomolgus, K2-EDTA whole blood
Primate Rhesus, K2-EDTA whole blood
Primate Cynomolgus, K3-EDTA whole blood
Primate Rhesus, K3-EDTA whole blood
Primate Cynomolgus, Na-Citrate whole blood
Primate Rhesus, Na-Citrate whole blood
Primate Cynomolgus, Na-EDTA whole blood
Primate Rhesus, Na-EDTA whole blood
Primate Cynomolgus, Na-Heparin whole blood
Primate Rhesus, Na-Heparin whole blood
Rabbit, ACD whole blood
Rabbit, Alsevers whole blood
Rabbit, CPD whole blood
Rabbit, K2-EDTA whole blood
Rabbit, K3-EDTA whole blood
Rabbit, Na-Citrate whole blood
Rabbit, Na-EDTA whole blood
Rabbit, Na-Heparin whole blood

Material

Rat, ACD whole blood
Rat, Alsevers whole blood
Rat, CPD whole blood
Rat, K2-EDTA whole blood
Rat, K3-EDTA whole blood
Rat, Na-Citrate whole blood
Rat, Na-EDTA whole blood
Rat, Na-Heparin whole blood
Sheep, ACD whole blood
Sheep, Alsevers whole blood
Sheep, CPD whole blood
Sheep, K2-EDTA whole blood
Sheep, K3-EDTA whole blood
Sheep, Na-Citrate whole blood
Sheep, Na-EDTA whole blood
Sheep, Na-Heparin whole blood
Trout, Alsevers whole blood
Turkey, ACD whole blood
Turkey, Alsevers whole blood
Turkey, CPD whole blood
Turkey, K2-EDTA whole blood
Turkey, K3-EDTA whole blood
Turkey, Na-Citrate whole blood
Turkey, Na-EDTA whole blood
Turkey, Na-Heparin whole blood
Alligator, Alsevers Hematology Controls
Emu, Alsevers Hematology Controls
Trout, Alsevers Hematology Controls
Bovine, defibrinated blood
Horse, defibrinated blood
Horse, laked blood
Horse, lysed blood
Rabbit, defibrinated blood
Sheep, defibrinated blood
Bovine red blood cells
Chicken red blood cells
Goat red blood cells
Goose red blood cells
Guinea pig red blood cells
Horse red blood cells
Porcine red blood cells
Rabbit red blood cells
Rooster red blood cells
Sheep red blood cells
Turkey red blood cells
Beagle Na-Citrate plasma
Beagle K2-EDTA plasma
Beagle K3-EDTA plasma
Beagle Na-EDTA plasma
Beagle Li-Heparin plasma
Beagle Na-Heparin plasma
Beagle female Na-Citrate plasma
Beagle female K2-EDTA plasma
Beagle female K3-EDTA plasma
Beagle female Na-EDTA plasma

Material

Beagle female Li-Heparin plasma
Beagle female Na-Heparin plasma
Beagle male Na-Citrate plasma
Beagle male K2-EDTA plasma
Beagle male K3-EDTA plasma
Beagle male Na-EDTA plasma
Beagle male Li-Heparin plasma
Beagle male Na-Heparin plasma
Beagle serum
Beagle female serum
Beagle male serum
Dog Na-Citrate plasma
Dog K2-EDTA plasma
Dog K3-EDTA plasma
Dog Na-EDTA plasma
Dog Li-Heparin plasma
Dog Na-Heparin plasma
Dog female Na-Citrate plasma
Dog female K2-EDTA plasma
Dog female K3-EDTA plasma
Dog female Na-EDTA plasma
Dog female Li-Heparin plasma
Dog female Na-Heparin plasma
Dog male Na-Citrate plasma
Dog male K2-EDTA plasma
Dog male K3-EDTA plasma
Dog male Na-EDTA plasma
Dog male Li-Heparin plasma
Dog male Na-Heparin plasma
Dog plasma
Dog serum
Dog female serum
Dog male serum
Non-swiss albino mouse Na-Citrate plasma
Non-swiss albino mouse K2-EDTA plasma
Non-swiss albino mouse K3-EDTA plasma
Non-swiss albino mouse Na-EDTA plasma
Non-swiss albino mouse Li-Heparin plasma
Non-swiss albino mouse Na-Heparin plasma
Non-swiss albino mouse female Na-Citrate plasma
Non-swiss albino mouse female K2-EDTA plasma
Non-swiss albino mouse female K3-EDTA plasma
Non-swiss albino mouse female Na-EDTA plasma
Non-swiss albino mouse female Li-Heparin plasma
Non-swiss albino mouse female Na-Heparin plasma
Non-swiss albino mouse male Na-Citrate plasma
Non-swiss albino mouse male K2-EDTA plasma
Non-swiss albino mouse male K3-EDTA plasma
Non-swiss albino mouse male Na-EDTA plasma
Non-swiss albino mouse male Li-Heparin plasma
Non-swiss albino mouse male Na-Heparin plasma
Non-swiss albino mouse serum
Non-swiss albino mouse female serum
Non-swiss albino mouse male serum
Goettingen Mini Pig Na-Citrate plasma unfiltered

Material

Goettingen Mini Pig K2-EDTA plasma unfiltered
Goettingen Mini Pig K3-EDTA plasma unfiltered
Goettingen Mini Pig Na-EDTA plasma unfiltered
Goettingen Mini Pig Li-Heparin plasma unfiltered
Goettingen Mini Pig Na-Heparin plasma unfiltered
Goettingen Mini Pig serum unfiltered
Cynomolgus Na-Citrate plasma unfiltered
Cynomolgus K2-EDTA plasma unfiltered
Cynomolgus K3-EDTA plasma unfiltered
Cynomolgus Na-EDTA plasma unfiltered
Cynomolgus Li-Heparin plasma unfiltered
Cynomolgus Na-Heparin plasma unfiltered
Cynomolgus female Na-Citrate plasma unfiltered
Cynomolgus female K2-EDTA plasma unfiltered
Cynomolgus female K3-EDTA plasma unfiltered
Cynomolgus female Na-EDTA plasma unfiltered
Cynomolgus female Li-Heparin plasma unfiltered
Cynomolgus female Na-Heparin plasma unfiltered
Cynomolgus male Na-Citrate plasma unfiltered
Cynomolgus male K2-EDTA plasma unfiltered
Cynomolgus male K3-EDTA plasma unfiltered
Cynomolgus male Na-EDTA plasma unfiltered
Cynomolgus male Li-Heparin plasma unfiltered
Cynomolgus male Na-Heparin plasma unfiltered
Cynomolgus serum unfiltered
Cynomolgus female serum unfiltered
Cynomolgus male serum unfiltered
Rhesus Na-Citrate plasma unfiltered
Rhesus K2-EDTA plasma unfiltered
Rhesus K3-EDTA plasma unfiltered
Rhesus Na-EDTA plasma unfiltered
Rhesus Li-Heparin plasma unfiltered
Rhesus Na-Heparin plasma unfiltered
Rhesus female Na-Citrate plasma unfiltered
Rhesus female K2-EDTA plasma unfiltered
Rhesus female K3-EDTA plasma unfiltered
Rhesus female Na-EDTA plasma unfiltered
Rhesus female Li-Heparin plasma unfiltered
Rhesus female Na-Heparin plasma unfiltered
Rhesus male Na-Citrate plasma unfiltered
Rhesus male K2-EDTA plasma unfiltered
Rhesus male K3-EDTA plasma unfiltered
Rhesus male Na-EDTA plasma unfiltered
Rhesus male Li-Heparin plasma unfiltered
Rhesus male Na-Heparin plasma unfiltered
Rhesus serum unfiltered
Rhesus female serum unfiltered
Rhesus male serum unfiltered
Rat Fisher 344 Na-Citrate plasma unfiltered
Rat Fisher 344 K2-EDTA plasma unfiltered
Rat Fisher 344 K3-EDTA plasma unfiltered
Rat Fisher 344 Na-EDTA plasma unfiltered
Rat Fisher 344 Li-Heparin plasma unfiltered
Rat Fisher 344 Na-Heparin plasma unfiltered
Rat Fisher 344 serum unfiltered

Material

Rat Lewis Na-Citrate plasma unfiltered
Rat Lewis K2-EDTA plasma unfiltered
Rat Lewis K3-EDTA plasma unfiltered
Rat Lewis Na-EDTA plasma unfiltered
Rat Lewis Li-Heparin plasma unfiltered
Rat Lewis Na-Heparin plasma unfiltered
Rat Lewis serum unfiltered
Rat Sprague-Dawley Na-Citrate plasma unfiltered
Rat Sprague-Dawley K2-EDTA plasma unfiltered
Rat Sprague-Dawley K3-EDTA plasma unfiltered
Rat Sprague-Dawley Na-EDTA plasma unfiltered
Rat Sprague-Dawley Li-Heparin plasma unfiltered
Rat Sprague-Dawley Na-Heparin plasma unfiltered
Rat Sprague-Dawley female Na-Citrate plasma unfiltered
Rat Sprague-Dawley female K2-EDTA plasma unfiltered
Rat Sprague-Dawley female K3-EDTA plasma unfiltered
Rat Sprague-Dawley female Na-EDTA plasma unfiltered
Rat Sprague-Dawley female Li-Heparin plasma unfiltered
Rat Sprague-Dawley female Na-Heparin plasma unfiltered
Rat Sprague-Dawley male Na-Citrate plasma unfiltered
Rat Sprague-Dawley male K2-EDTA plasma unfiltered
Rat Sprague-Dawley male K3-EDTA plasma unfiltered
Rat Sprague-Dawley male Na-EDTA plasma unfiltered
Rat Sprague-Dawley male Li-Heparin plasma unfiltered
Rat Sprague-Dawley male Na-Heparin plasma unfiltered
Rat Sprague-Dawley serum unfiltered
Rat Sprague-Dawley female serum unfiltered
Rat Sprague-Dawley male serum unfiltered
Rat Wistar Na-Citrate plasma unfiltered
Rat Wistar K2-EDTA plasma unfiltered
Rat Wistar K3-EDTA plasma unfiltered
Rat Wistar Na-EDTA plasma unfiltered
Rat Wistar Li-Heparin plasma unfiltered
Rat Wistar Na-Heparin plasma unfiltered
Rat Wistar female Na-Citrate plasma unfiltered
Rat Wistar female K2-EDTA plasma unfiltered
Rat Wistar female K3-EDTA plasma unfiltered
Rat Wistar female Na-EDTA plasma unfiltered
Rat Wistar female Li-Heparin plasma unfiltered
Rat Wistar female Na-Heparin plasma unfiltered
Rat Wistar male Na-Citrate plasma unfiltered
Rat Wistar male K2-EDTA plasma unfiltered
Rat Wistar male K3-EDTA plasma unfiltered
Rat Wistar male Na-EDTA plasma unfiltered
Rat Wistar male Li-Heparin plasma unfiltered
Rat Wistar male Na-Heparin plasma unfiltered
Rat Wistar serum unfiltered
Rat Wistar female serum unfiltered
Rat Wistar male serum unfiltered