Seebio® 西宝生物

Raw Materials for In Vitro Diagnostic(IVD) Regents

SEEBIO BIOTECH (SHANGHAI) CO.,LTD.

Seebio offers raw materials for In Vitro Diagnostic (IVD) Regents.

• Amino Acids

Glycine
Glycylglycine
L-Alanine
L-Aspartic acid
L-Leucine
L-Lysine
L-Proline
Magnesium-L-aspartate
N-Acetyl-L-cysteine
Potassium L-Aspartate
Sodium creatine phosphate dibasic tetrahydrate
α-Ketoglutaric acid disodium salt dihydrate

• Buffer

CHAPS
EDTA (Disodium Salt,Dihydrate)
Tris base
Tris-HCl
N-Tris(hydroxymethyl)methylglycine (Tricine)
PIPES (Free Acid)
2-Amino-2-methyl-1-propanol (AMP)
2-(N-Morpholine)ethanesulfonic acid,monohydrate (MES)
2-[4-(2-Hydroxyethyl)-1-piperazinyl]ethanesulfonic acid (HEPES)
3-(N-Moroline)-2-hydroxy-propanulonic acid (MOPSO)
3-(N-Morpholino)Propane Sulfonic Acid (MOPS)

• Carbohydrates

Dextran 5/10/20/30/40/50/60/70
D-Mannitol
D-Sorbitol
D-(+)-Galactose
D-(+)-Glucose
D-(+)-Xylose
Fructose
L-Fucose
L-Rhamnose
Hydroxypropyl-beta-Cyclodextrin
Sucrose
Xylitol
α-Cyclodextrin
α,α-Trehalose dihydrate
β-Cyclodextrin

• Chromogenic Substrates

ATP-2Na
CNP-AFU/M-G-CNP-AFU
DHBS, Sodium Salt
EPS-PNP-G7/Gal-G2-α-CNP/G3-CNP
H-Leu-pNA.HCl
MPT-NAG/CNP-NAG/PNP-NAG/VRA-NAG
NBT
N-[3-(2-Furyl)acryloyl]-Phe-Gly-Gly (FAPGG)
1,2-O-Dilauryl-rac-glycero-3-glutaric acid-(6'-methylresorufin)ester (DGGR)
3-(N-Ethyl-3-methylanilino)-2-hydroxypropanesulfonic acid Sodium salt (TOOS)

• Chemiluminescent Substrates

AMPPD
APS-5
CDP-star
TMB-2HCl

• Enzymes/Coenzymes

Ascorbate Oxidase
D-Lactate dehydrogenase
Diaphorase
Glucose-6-phosphate Dehydrogenase
Hexokinase
Lactate Oxidase
Lipoproteine lipase
Proteinase K
Urease
Uricase
AMP/ADP
CoA
NAD/NADH/NADH-2Na
NADP/NADPH

• Antibody Label

Alkaline phosphatase (ALP)
Peroxidase from horseradish (HRP)
Biotin-NHS
NSP-SA-NHS
Streptavidin (SA)

• Antibodies/Antigens

Cardiac:cTnT/CK-MB/MYO/D-Dimmer/NT-proBNP/ST2
Coagulation: PIC/TM/TAT/tPAI.C
Gastrointestinal tract: FOB/G-17/PG I/PG II/HP/HP CagA
Inflammation: CRP/HBP/IL-6/PCT/SAA
Respiratory: ADV/Flu (A/B)/hMPV/RSV
Thyroid Function: FT3/FT4/TT3/TT4/TSH
Tumor Marker: CA125/CA19-9/CA153/CA72-4
Others: TG/25-OH VD

ISO19001 ISO14001 ISO45001

• PCR Reagents

Bst DNA polymerase
KOD DNA Polymerase
Reverse Transcriptase
sTaq DNA polymerase
sTaq PCR Premix
Taq DNA Polymerase
T7 RNA polymerase
dNTP Mixture

• Protein Crosslinker

DTT
N-Hydroxysulfosuccinimide sodium salt
Sulfo-SMCC
Tris-(2-carboxyethyl)-phosphine hydrochloride (TCEP, TCEP-HCl)

• Microspheres

Dyed microspheres (200/300/400nm)
Fluorescent microspheres (200/300/400nm)
Gold nanoparticles (20/30/40/50/100nm)
Magnetic microspheres (1.2/3μm)
White microspheres (80/90/120/150/200/300/400nm)

• Surfactants

BIO-TERGE AS-40
Brij-35
CHEMAL LA-9*
CTAB
Dilaurylglycerosulfate
EMULGEN B-66
EMULGEN A-90
PEG 400/1000/4000/6000/80000/20000
Lauryl sodium sulfate
Pluronic F-68
RHODASURF ON-870
Sodium cholate
STANDAPOLES-1*
Surfynol 485*
Tetronic 1307
Tween 20
Tween 80

• Others

Chloramphenicol
Erythromycin
Guanidine hydrochloride
Guanidine thiocyanate
Organic silicon defoamer
Sodium polyanethole sulfonate
Sodium taurodeoxycholate
Sodium 4-hydroxybenzoate

5000㎡	66000㎡	20+ years	200+ employees	100+ countries & regions
R&D center in Shanghai	Biological manufacturing base	Industry experience	Dedicated team	Serving clients & partners

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