

Sorachim

ENZYMES AND CHEMICALS FOR
DIAGNOSTIC REAGENTS
2023-2024



A Short Introduction

For over four decades, Sorachim SA has been a leading provider of raw materials and technical support for the production of diagnostic reagents. Our competitive offerings include not only thermostable enzymes and essential chemicals, but also specialized antibodies for reagent manufacturing

Within our extensive product portfolio, you will discover a diverse range of indispensable items, including:

**Co-enzymes, Substrates and Chromogens
Stabilizers, Detergents, Antibiotics and Biocides
Buffers**

Drawing upon our profound expertise in the field of diagnostic reagents, we stand ready to support you in areas such as clinical chemistry, hematology, immunoassays and food analysis

Adhering to rigorous quality standards, our enzymes and chemical undergo thorough testing to ensure they meet your exact specifications.

Our Research and Development team is always at your disposal, ready to assist you in the setup of your reagents.

Please do not hesitate to reach out to us for any inquiries or guidance you may require.

SORACHIM SA is ISO 9001:2015 certified by AFNOR Certification.



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KEY PRODUCTS FOR CLINICAL CHEMISTRY REAGENTS

Indicator reaction / Trinder system:

- 4-Aminoantipyrine (p.21)
- Phenol derivatives / chromogens (p.21-23)
- Peroxidase (p.13-14)

Ascorbate interference removal:

- Ascorbate oxidase (p.8)

ALT (Alanine aminotransferase):

- L-Alanine (p.20)
- α -Ketoglutaric acid (p.19)
- Lactate dehydrogenase (p.12)
- NADH (p.24)

Alkaline phosphatase:

- p-Nitrophenylphosphate: PNPP (p.20)

α -Amylase:

- Gal-G2- α -CNP (p.19)
- CNP-G3 (p.19)
- pNP-G7 (p.20)

α -Amylase:

- Glucoamylase (p.10)
- α -Glucosidase (p.8)

AST (Aspartate aminotransferase):

- L-Aspartic acid (p.20)
- α -Ketoglutaric acid (p.19)
- Malate dehydrogenase (p.13)
- NADH (p.24)

Cholesterol:

- Cholesterol esterase (p.9)
- Cholesterol oxidase (p.9)

Choline esterase:

- S-Butyrylthiocholine iodide (p.19)
- Protocatechuate 3,4-dioxygenase (p. 15)

Creatine Kinase:

- Phosphocreatine disodium salt (p.19)
- ADP (p.24)
- Hexokinase (p.12)
- Glucose-6-phosphate dehydrogenase (p.10)
- NADP (p.24)



Creatinine PAP:

- Creatininase (p.8)
- Creatinase (p.9)
- Sarcosine oxidase (p.15)

Creatinine UV:

- Creatinine deiminase (p.9)
- Glutamate dehydrogenase (p.11)

Lipase:

- Colipase (p.9)
- Taurodeoxycholate (p.28)

Glucose PAP:

- Glucose oxidase (p.11)
- Mutarotase (p.13)

Glucose UV:

- Hexokinase (p.12)
- ATP (p.24)
- Glucose-6-phosphate dehydrogenase (p.10)
- NADP (p.24)

γGT:

- Glupa Carboxylate (p.20)
- Glycylglycine (p.19)

Lactate:

- Lactate oxidase (p.12)

Phospholipids:

- Phospholipase D (p.14)
- Choline oxidase (p.8)

Triglycerides:

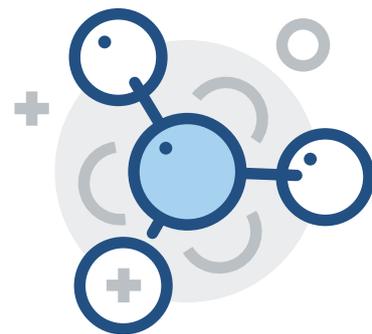
- Lipoproteine lipase (p.13)
- Glycerol kinase (p.11)
- Glycerophosphate oxidase (p.10)
- ATP (p.24)

Uric acid:

- Uricase (p.15)

Urea:

- Urease (p.15)
- α-Ketoglutaric acid (p.19)
- NADH (p.24)



PRODUCTS FOR HEMATOLOGY

Lysing agents: (p.27-28)

- DOD-300 : Dodecyl Trimethylammonium Bromide
- DMU-150C: 1,3-Dimethylurea
- DOC-392 : Dodecyl Trimethylammonium Chloride
- TTB-143 : Tetradecyl Triethylammonium Bromide

Specific Buffers: (p.25-27)

- ADA-100: ADA
- BES-001: BES
- BTR-197C: Bis TRIS
- IMZ-50C: Imidazole
- MOPS: MOP-02C
- TES-0001: TES
- TRH-190C: TRIS HCl

Preservatives: (p.23-29)

- BOA-001: Boric acid
- CTM-523C: Cetrimide
- DEC-970C : Citric acid
- DTO-585: 2,2'-Dithiobis(Pyridine-N-oxide)
- DTP-288: 2,2'-Dithiodipyridine
- PYT-40C : Na Pyrithione
- SAZ-167C: Sodium azide

Stains: (p.30)

- FUS-530: Basic Fuschin
- GSA-153: Giemsa's stain
- LSN-130: Leishman's stain
- MET-005: Methylene Blue
- WGT-130: Wright's stain



MONOCLONAL ANTIBODIES FOR IMMUNOASSAYS AND ELISA

Inflammatory Markers: (p.18-19)

- CRP (C-Reactive Protein)
- Procalcitonin

Tumor Markers: (p.16-18)

- AFP (Alfa-Feto Protein)
- CEA (Carcino Embryonic Antigen)
- PSA (Prostate Specific Antigen)
- β 2-microglobuline
- Hemoglobin (for FOB)

Infectious diseases: (p.16-18)

- Dengue NS1
- Influenza A & B
- Malaria pan LDH, pf LDH, pv LDH, HRP II
- MERS-CoV

Hormones: (p.16-17)

- hCG
- LH
- Cortisol
- Estradiol
- Progesterone
- Testosterone

Immunoglobulin:

- Ig E

Veterinary applications:

- Canine Coronavirus
- Canine Parvovirus
- Canine Distemper Virus



PRODUCTS FOR WINE AND FOOD ANALYSIS

Ammonia:

- GTD-211: Glutamate dehydrogenase from microorganism (p.11)

Ethanol:

- ALD-001: Alcohol dehydrogenase from Yeast (p.8)

Glucose, Fructose:

- G6D-321: Glucose-6- phosphate dehydrogenase from microorganism (p.10)
- HXK-311: Hexokinase from Microorganism (p.12)

Glycerol:

- GYD-301: Glycerol dehydrogenase from Cellulomonas sp. (p.11)
- GYK-311: Glycerol kinase from Microorganism (p.11)
- PYK-302L: Pyruvate kinase (p.14)
- LLD-14C: L-Lactate dehydrogenase from rabbit muscle (p.12)

Lactic acid:

- GPT-30C: Glutamic-pyruvate transaminase from Porcine heart (p.11)
- LLD-14C: L-Lactate dehydrogenase from rabbit muscle (p.12)
- GLT-100: Glutamic acid (p.19)

Lactose/Galactose:

- GAH-201: β Galactosidase from E. coli (p.10)

Lactose/Sucrose:

- IVH-101: Invertase from Candida sp. (p.12)

Glucose:

- GAH-201: β Galactosidase from E. coli (p.10)
- GLO-202A: Glucose oxidase from Aspergillus sp. (p.11)
- PEO-701: Peroxidase from Horseradish (p.14)

Malic acid:

- GOT-30C: Glutamic-oxaloacetic transaminase from Porcine heart (p.11)
- MDH-18C: L-Malate dehydrogenase from Pig heart (p.13)
- GLT-100: Glutamic acid (p.19)

Coenzymes: (p.24)

- ATP-03C: Adenosine 5' Triphosphate disodium salt trihydrate
- AMP-02C: Adenosine 5' Monophosphoric acid
- COA-11C: Coenzyme A Trilithium salt
- BNH-208A: NADH
- BNA-207A: NAD
- BNP-209A: NADP
- BND-210C: NADPH





Product List

ENZYMES FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	EC #
AGH-211	α-glucosidase from Microorganism Activity: > 20 U/mg White amorphous powder Mw: 65,000 Store at -20 °C	3.2.1.20
ALD-001	Alcohol dehydrogenase from Yeast Activity: > 100 U/mg White powder Mw: 141,000 Store at -20 °C	1.1.1.1
ALP-101	Alkalophilic proteinase from Streptomyces sp. Activity: > 20 U/mg White amorphous powder Mw: 50,000 Store at -20 °C	3.4.21.-
ASO-301	Ascorbate oxidase from Cucumis sp. Activity: > 200 U/mg Light blue amorphous powder Mw: 132,000 Store at -20 °C	1.10.3.3
ASO-311	Ascorbate oxidase from Cucurbita sp. Activity: > 200 U/mg Light blue amorphous powder Mw: 140,000 Store at -20 °C	1.10.3.3
BGH-201	β-Glucosidase from Sweet almond Activity: > 10 U/mg Light yellow amorphous powder Mw: 110,000 Store at -20 °C	3.2.1.21
CAO-02C	Catalase from Beef liver Activity: > 11700 U/mg Freeze-dried powder Mw: 250,000 Store at -20 °C	1.11.1.6
CAO-519	Catalase from Microorganism Activity: > 150,000 U/ml Olive green solution Mw: 250,000 Store at 2-8 °C	1.11.1.6
CHO-301	Choline oxidase from Alcaligenes sp. Activity: > 10 U/mg Yellowish amorphous powder Mw: 95,000 Store at -20 °C	1.1.3.17
CNH-311	Creatininase from Microorganism Activity: > 150 U/mg White amorphous powder Mw: 175,000 Store at -20 °C	3.5.2.10
CNI-311	Creatinine deiminase from Microorganism Activity: > 10 U/mg White amorphous powder Mw: 260,000 Store at -20 °C	3.5.4.21

ENZYMES FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	EC #
COE-05C	Cholesterol esterase from Porcine pancreas Activity: > 6 U/mg White amorphous powder Mw: 440,000 Store at -20 °C	3.1.1.13
COE-311	Cholesterol esterase from Pseudomonas sp. Activity: > 100 U/mg Light-brown amorphous powder Mw: 300,000 Store at -20 °C	3.1.1.13
COE-313	Cholesterol esterase from Microorganism Activity: > 5 U/mg Light-brown amorphous powder Store at -20 °C	3.1.1.13
COL-259S	Colipase from Porcine pancreas Activity: > 10 ku/ml Colorless liquid Mw: 10,000 Store at 2-8 °C	259-490-1
COO-122S	Cholesterol oxidase from Microorganism Activity: > 20 U/mg Yellow to brownish lyophilized powder Mw: 56,000 Store at -20 °C	1.1.3.6
COO-321	Cholesterol oxidase from Microorganism Activity: > 12 U/mg Yellowish amorphous powder Mw: 55,000 Store at -20 °C	1.1.3.6
COO-331	Cholesterol oxidase from Microorganism Activity: > 12 U/mg Yellowish amorphous powder Mw: 55,000 Store at -20 °C	1.1.3.6
CRH-221	Creatinase from Microorganism Activity: > 4 U/mg White amorphous powder Mw: 67,000 Store at -20 °C	3.5.3.3
DAD-311	Diaphorase from Microorganism Activity: > 500 U/mg Yellowish amorphous powder Mw: 24,000 Store at -20 °C	1.6.99.-
FPO-301	Fructosyl-amino acid oxidase from microorganism Activity: > 3 U/mg Yellowish amorphous powder Mw: 48,000 Store at -20 °C	1.5.3.X
FRD-201	Formaldehyde dehydrogenase from Pseudomonas sp. Activity: > 1 U/mg White amorphous powder Mw: 150,000 Store at -20 °C	1.2.1.46

ENZYMES FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	EC #
G3O-321	L-α Glycerophosphate oxidase from microorganism Activity: > 15 U/mg Yellowish amorphous powder Mw: 67,000 Store at -20 °C	1.1.3.21
G6D-321	Glucose-6- phosphate dehydrogenase from microorganism Activity: > 200 U/mg White amorphous powder Mw: 140,000 Store at -20 °C	1.1.1.49
GAH-201	β-Galactosidase from Escherichia coli Activity: > 500 U/mg White amorphous powder Mw: 540,000 Store at -20 °C	3.2.1.23
GLA-111	Glucoamylase from Rhizopus sp. Activity: > 30 U/mg White amorphous powder Mw: 70,000 Store at -20 °C	3.2.1.3
GLD-311	Glucose dehydrogenase (NAD(P)-dependent) from Microorganism Activity: > 250 U/mg White amorphous powder Mw: 101,000 Store at -20 °C	1.1.1.47
GLD-321	Glucose dehydrogenase (PQQ-dependent) from Microorganism Activity: > 500 U/mg Purple amorphous powder Mw: 100,000 Store at -20 °C	1.1.5.2
GLO-101	Glucose oxidase from Aspergillus sp. Activity: > 180 U/mg Yellowish amorphous powder Mw: 153,000 Store at -20 °C	1.1.3.4
GLO-201	Glucose oxidase from Aspergillus sp. Activity: > 100 U/mg Yellowish amorphous powder Mw: 153,000 Store at -20 °C	1.1.3.4
GLO-202A	Glucose oxidase from Aspergillus sp. Activity: > 250 U/mg Yellowish amorphous powder Mw: 153,000 Store at -20 °C	1.1.3.4
GOT-30C	Glutamic-oxaloacetic transaminase from Porcine heart Activity: > 50 U/mg Yellow-green amorphous powder Mw: 92,000 Store at -20 °C	2.6.1.1
GPT-30C	Glutamic-pyruvate transaminase from Porcine heart Activity: > 70 U/mg Yellow-green amorphous powder Mw: 100,000 Store at -20 °C	2.6.1.2

ENZYMES FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	EC #
GTD-07C	Glutamate dehydrogenase from Beef liver Activity: > 10 U/mg White to light yellow amorphous powder Store at -20 °C	1.4.1.3
GTD-409	Glutamate dehydrogenase (NADP dependent) from Proteus sp. Activity: > 9000 U/ml Tris-HCl buffer solution Mw: 300,000 Store at 2-8 °C	1.4.1.4
GTD-211	Glutamate dehydrogenase (NAD dependent) from Microorganism Activity: > 100 U/mg White amorphous powder Mw: 260,000 Store at -20 °C	1.4.1.2
GYD-301	Glycerol dehydrogenase from Cellulomonas sp. Activity: > 50 U/mg White amorphous powder Mw: 390,000 Store at -20 °C	1.1.1.6
GYK-311	Glycerol kinase from Microorganism Activity: > 30 U/mg White amorphous powder Mw: 220,000 Store at -20 °C	2.7.1.30
HBD-311	D-3-Hydroxybutyrate Dehydrogenase from Microorganism Activity: 450 U/mg-solid or more White amorphous powder lyophilized Mw: 28,000 Store at -20 °C	1.1.1.30
HBH-311	p-Hydroxybenzoate hydroxylase from Microorganism Activity: > 20 U/mg Yellowish amorphous powder Mw: 57,000 Store at -20 °C	1.14.13.2
HXK-311	Hexokinase from Microorganism Activity: > 150 U/mg White amorphous powder Mw: 82,000 Store at -20 °C	2.7.1.1
IVH-101	Invertase from Candida sp. Activity: > 100 U/mg White amorphous powder Mw: 260,000 Store at -20 °C	3.2.1.26
LCD-209	L-Lactate dehydrogenase from Pig heart Activity: > 2000 U/ml Ammonium sulfate suspension Mw: 115,000 Store at 2-8 °C	1.1.1.27
LCD-221	D-Lactate dehydrogenase from Microorganism Activity: > 400 U/mg White amorphous powder Mw: 140,000 Store at -20 °C	1.1.1.28

ENZYMES FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	EC #
LCO-301	Lactate oxidase from Microorganism Activity: > 80 U/mg Yellowish amorphous powder Mw: 160,000 Store at -20 °C	1.1.3.2
LED-201	Leucine dehydrogenase from Bacillus sp. Activity: > 20 U/mg White amorphous powder Mw: 245,000 Store at -20 °C	1.4.1.9
LLD-14C	Lactate dehydrogenase from rabbit muscle Activity: > 331 U/mg White amorphous powder Store at -20°C	1.1.1.27
LPL-311	Lipoproteine lipase from Pseudomonas sp. Activity: > 20 U/mg Light brown amorphous powder Mw: 134,000 Store at -20 °C	3.1.1.34
LPL-314	Lipoproteine lipase from Microorganism Activity: > 1 U/mg Light brown amorphous powder Mw: 134,000 Store at -20 °C	3.1.1.34
LPL-322	Lipoproteine lipase "chemically stabilized" from Microorganism Activity: > 12 U/mg Light brown amorphous powder Mw: 134,000 Store at -20 °C	3.1.1.34
LPP-229	Alkaline phosphatase from Calf intestine Activity: > 3,000 U/ml Transparent liquid Mw: 100,000 Store at 2-8 °C	3.1.3.1
MAD-211	Malate dehydrogenase from Microorganism Activity: > 40 U/mg Yellowish amorphous powder Mw: 140,000 Store at -20 °C	1.1.1.37
MDH-18C	Malate dehydrogenase from Pig heart Activity: > 1250 U/mg prot. White amorphous powder Mw: 140,000 Store at -20 °C	1.1.1.37
MAD-322	Malate dehydrogenase recombinant from Microorganism Activity: > 60 U/mg White amorphous powder Mw: 140,000 Store at -20 °C	1.1.1.37
MUT-12C	Mutarotase from Porcine kidney Activity: > 1000 U/ml Ammonium sulfate suspension Mw: 40,000 Store at 2-8 °C	5.1.3.3

ENZYMES FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	EC #
PCO-302	Protocatechuate 3,4-dioxygenase from <i>Pseudomonas</i> sp. Activity: > 3.0 U/mg Light brown amorphous powder Mw: 600,000 Store at -20 °C	1.13.11.3
PEO-131	Peroxidase from Horseradish, Grade I Activity: > 250 U/mg, RZ > 3.0 Reddish-brown amorphous powder Mw: 40,000 Store at -20 °C	1.11.1.7
PEO-301	Peroxidase from Horseradish, Grade III Activity: > 110 U/mg, RZ > 2.0 Reddish-brown amorphous powder Mw: 40,000 Store at -20 °C	1.11.1.7
PEO-302	Peroxidase from Horseradish, Grade III Activity: > 180 U/mg, RZ > 2.0 Reddish-brown amorphous powder Mw: 40,000 Store at -20 °C	1.11.1.7
PEO-701	Peroxidase from Horseradish Activity: > 60 U/mg, RZ > 0.6 Reddish-brown amorphous powder Mw: 40,000 Store at -20 °C	1.11.1.7
PHO-12C	Phospholipase D from <i>Streptomyces chromofuscus</i> Activity: > 40 U/mg Brown amorphous powder Mw: 57,000 Store at -20 °C	3.1.4.4
PNP-311	Purine-nucleoside phosphorylase from Microorganism Activity: > 15 U/mg White amorphous powder Mw: 120,000 Store at -20 °C	2.4.2.1
PPC-301	Phosphoenolpyruvate carboxylase from Microorganism Activity: > 5 U/mg White amorphous powder Mw: 390,000 Store at -20 °C	4.1.1.31
PSP-101	Proline specific endopeptidase from <i>Flavobacterium</i> sp. Activity: > 5 U/mg White amorphous powder Mw: 78,000 Store at -20 °C	3.4.21.26
PYK-302L	Pyruvate kinase from Rabbit muscle Activity: > 2,000 U/ml White ammonium sulphate suspension Mw: 237,000 Store at 2 - 8 °C	2.7.1.40
PYO-311	Pyruvate oxidase from Microorganism Activity: > 1.5 U/mg Yellowish amorphous powder Mw: 260,000 Store at -20 °C	1.2.3.3

ENZYMES FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	EC #
SAO-351	Sarcosine oxidase from Microorganism Activity: > 8 U/mg Yellowish amorphous powder Mw: 43,000 Store at -20 °C	1.5.3.1
SOD-302	Superoxide dismutase from Bovine erythrocyte Activity: > 3000 U/mg Bluish-green amorphous powder Mw: 32,000 Store at -20 °C	1.15.1.1
UAO-201	Uricase from Candida sp. Activity: > 4 U/mg White amorphous powder Mw: 120,000 Store at -20 °C	1.7.3.3
UAO-211	Uricase from Bacillus sp. Activity: > 1.5 U/mg White amorphous powder Mw: 150,000 Store at -20 °C	1.7.3.3
URH-10S	Urease from Jack bean Activity: > 220 U/mg White amorphous powder Mw: 480,000 Store at -20 °C	3.5.1.5
URH-16C	Urease G from Jack bean Activity: > 150 U/mg White amorphous powder Mw: 480,000 Store at -20 °C	3.5.1.5
URH-201	Urease from Jack bean Activity: > 100 U/mg White amorphous powder Mw: 480,000 Store at -20 °C	3.5.1.5
XTO-212	Xanthine oxidase from Microorganism Activity: > 10 U/mg Reddish-brown amorphous powder Mw: 160,000 Store at -20 °C	1.1.3.22

ANTIBODIES FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS
ACM-131G	Anti-Human CK MM Polyclonal from goat Store at 2-8°C
AFP-112	Anti-Human Alfa-Feto Protein (AFP) Monoclonal from mouse Store at -20°C
AFP-113	Anti-Human Alfa-Feto Protein (AFP) Monoclonal from mouse Store at -20°C
AFT-001	Anti-Ferritin Polyclonal from rabbit Store at 2-8°C
ARF-001	Anti-RF Polyclonal from goat Store at 2-8 °C
CCV-104	Anti-CCV Canine Coronavirus Monoclonal from mouse Store at -20°C
CDV-100	Canine Distemper Virus Monoclonal from mouse Store at -20°C
CEA-103	Anti-Human CEA Monoclonal from mouse Store at -20°C
CEA-104	Anti-Human Carcino Embryonic Antigen (CEA) Monoclonal from mouse Store at -20°C
CPV-103	Anti-Canine Parvovirus Monoclonal from mouse Store at -20°C
CHW-113	Anti-Canine heartworm Monoclonal from mouse Store at -20°C
CRP-001P	Anti-Human C-Reactive Protein (CRP) Polyclonal from goat Store at 2-8 °C
CRP-100	Anti-Human C-Reactive Protein (CRP) Monoclonal from mouse Store at -20°C
CRP-101	Anti-Human C-Reactive Protein (CRP) Monoclonal from mouse Store at -20°C
CRP-108	Anti-Human C-Reactive Protein (CRP) Monoclonal from mouse Store at -20°C
ESR-104	Anti-Estradiol Monoclonal from mouse Store at -20°C

ANTIBODIES FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS
FER-100	Anti-Ferritin Monoclonal from mouse Store at -20°C
FER-101	Anti-Ferritin Monoclonal from mouse Store at -20°C
FER-102	Anti-Ferritin Monoclonal from mouse Store at -20°C
FLA-104	Anti-Influenza A Monoclonal from mouse Store at -20°C
FLB-111	Anti-Influenza B Monoclonal from mouse Store at -20°C
FLV-103	Anti-FeLV Feline leukemia virus Monoclonal from mouse Store at -20°C
GRD-100	Anti-Giardia Monoclonal from mouse Store at -20°C
HBA-001	Anti-HbA1c Monoclonal from mouse Store at -20°C
HCG-101	Anti-Human HCG Monoclonal from mouse Store at -20°C
HCG-102	Anti-Human HCG Monoclonal from mouse Store at -20°C
HVP-103	Anti-HIV p24 Monoclonal from Mus musculus Store at -20°C
HVP-104	Anti-HIV p24 Monoclonal from Mus musculus Store at -20°C
IGE-100	Anti-Human Immunoglobulin E (IgE) Monoclonal from mouse Store at -20°C
IGG-100F	Anti-Human IgG (Fc specific) Polyclonal from goat Store at -20°C
LHR-100	Anti-Luteinizing Hormone Monoclonal from mouse Store at -20°C
LHR-102	Anti-Luteinizing Hormone Monoclonal from mouse Store at -20°C

ANTIBODIES FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS
LHR-102	Anti-Luteinizing Hormone Monoclonal from mouse Store at -20°C
NPB-100	Anti-NT-proBNP Monoclonal from mouse Store at -20°C
NPB-102	Anti-NT-proBNP Monoclonal from mouse Store at -20°C
PCT-103	Anti-Human Procalcitonin Monoclonal from mouse Store at -20°C
PCT-104	Anti-Human Procalcitonin Monoclonal from mouse Store at -20°C
PCT-106	Anti-Human Procalcitonin Monoclonal from mouse Store at -20°C
PSA-101	Anti-Human Prostate Specific Antigen (PSA) Monoclonal from mouse Store at -20°C
PSA-103	Anti-Human Prostate Specific Antigen (PSA) Monoclonal from mouse Store at -20°C
SCV-100	Anti-SARS-CoV-2-NP Monoclonal from mouse Store at -20°C
SCV-106	Anti-SARS-CoV-2-NP Monoclonal from mouse Store at -20°C
TNI-100	Anti-Troponin I Monoclonal from mouse Store at -20°C
TNI-101	Anti-Troponin I Monoclonal from mouse Store at -20°C
TNI-102	Anti-Troponin I Monoclonal from mouse Store at -20°C
TNI-103	Anti-Troponin I Monoclonal from mouse Store at -20°C

ANTIGENS FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS
CRP-309	Human CRP from recombinant E. coli Mw: 23,000 Clear liquid - Purity: > 99 %
SLO-151M	Streptolysin O from recombinant E. coli Mw: 69,000 Clear liquid - Purity: > 95 %
SLO-301	Streptolysin O from microorganism Mw: 58,000 White powder - Purity: > 90 %

SUBSTRATES FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	CAS #
AKE-05C	α -Ketoglutaric acid, disodium salt dihydrate $C_5H_4O_5Na_2 \cdot 2H_2O$ - Mw : 226.10 White powder - Purity : > 98%	305-72-6
AKE-115C	α -Ketoglutaric free acid $C_5H_6O_5$ - Mw : 146.10 White powder - Purity : > 99%	328-50-7
BTC-06	S-Butyrylthiocholine Iodide $C_9H_{20}NOI$ - Mw : 317.23 White powder - Purity : > 97%	1866-16-6
CNP-003	CNP-G3 - 2-Chloro-4-nitrophenyl maltotrioidse $C_{24}H_{34}O_{18}ClN$ - Mw : 660.12 Off-white to pale yellow powder - Purity : > 95 %	118291-90-0
CNP-005	Gal-G2-α-CNP $C_{28}H_{51}O_{18}Cl$ - Mw : 659.98 White powder - Purity : > 90 %	157381-11-8
CRP-59C	Phosphocreatine disodium salt tetrahydrate $C_4H_8N_3O_5PNa_2 \cdot 4H_2O$ - Mw : 327.15 White powder - Purity : > 97 %	922-32-7 19333-65-4
GGC-106C	Glycylglycine $C_4H_8N_2O_3$ - Mw : 132.12 White powder - Purity : > 98 %	556-50-3
GLT-100	L-Glutamic acid $C_5H_9NO_4$ - Mw: 147.13 White powder - Purity: > 99 %	617-65-2
GPS-15C	Glucose-6-phosphate disodium salt $C_6H_{11}O_9PNa_2$ - Mw : 304.20 White powder - Purity : > 95 %	3671-99-6
LAL-29C	L-Alanine free acid $C_3H_7NO_2$ - Mw : 89.09 White powder - Purity : > 99 %	56-41-7

SUBSTRATES FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	CAS #
LAP-41C	L-Aspartic acid C ₄ H ₇ NO ₄ Mw : 133.10 White powder - Purity : > 99 %	56-84-8
LAP-42C	L-Aspartic acid, sodium salt monohydrate C ₄ H ₆ NO ₄ Na.H ₂ O - Mw : 173.10 White powder - Purity : > 98 %	323194-76-9
LAP-43C	L-Aspartic acid, magnesium salt dihydrate C ₈ H ₁₂ N ₂ O ₈ Mg.2H ₂ O - MW : 324.50 White powder - Purity : > 98 %	2068-80-6
LCS-100C	Lipase Chromogenic Substrate C ₄₅ H ₆₉ O ₈ N - Mw : 752 Red to dark-red powder - Purity : > 98 %	195833-46-6
LGC-244A	Glupa C - L-γ-Glutamyl-3-carboxy-p-nitroanilide monoammonium salt) C ₁₂ H ₁₂ N ₃ O ₇ NH ₄ - Mw : 328.30 White to Yellow powder - Purity : > 99 %	63699-78-5
NAY-138C	Naphtyl phosphate, monosodium salt C ₁₀ H ₈ NaO ₄ P.H ₂ O - Mw : 264.15 White powder - Purity : > 98 %	81012-89-7
PG7-01C	pNP-G7 - Ethylidene-4-nitrophenyl-α-D-maltoheptaoside C ₅₀ H ₇₇ NO ₃₈ - Mw : 1300.10 Yellowish powder - Purity : > 90 %	96597-16-9
PNP-264C	PNPP - p-Nitrophenylphosphate, disodium salt hexahydrate C ₆ H ₄ NO ₆ PNa ₂ .6H ₂ O - Mw : 371.10 White to yellow powder - Purity : > 98 %	4264-83-9
PNS-265C	PNPP diTris - p-Nitrophenylphosphate, ditris salt C ₁₄ H ₂₈ N ₃ O ₁₂ P - Mw : 461.40 White powder	68189-42-4
PYR-100	Sodium pyruvate C ₃ H ₃ NaO ₃ - Mw : 110 White powder - Purity : > 99 %	113-24-6

COSMETIC SPECIFIC ACTIVES

CODES	PRODUCTS	CAS #
MEL-201	Ceramela - Mannosylerythritol lipid Yellow-orange oily liquid - Purity : > 95 %	1264282-45-2
PGA-301	AminoPGALE - Poly γ-L-glutamic acid sodium salt White powder	1262423-34-6
SPA-301	Phytopolyamine-S Yellow-brown to brown aqueous solution	-

CHROMOGENS & COLORING AGENTS FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	CAS #
ADP-001	ADPS - N-Ethyl-N-(3-sulfopropyl)-3-methoxyaniline,sodium salt, monohydrate $C_{12}H_{18}NO_4SNa.H_2O$ - Mw : 313.35 White powder	82611-88-9
AMA-32C	Aminoantipyrine $C_{11}H_{13}N_3O$ - Mw : 203.25 Yellow powder - Purity : > 98 %	83-07-8
ARS-100	Arsenazo III - 2,2'-(1,8-Dihydroxy-3,6-disulfonaphthylene-2,7-bisazo)bisbenzenearsonic acid $C_{22}H_{18}As_2N_4O_{14}S_2$ - Mw : 776.40 Brown powder - Purity : > 85 %	1668-00-4
CO-11	Chromazurol B 2,6-Dichloro-4'-hydroxy-3'3"-dimethylfuchsone-5',5"-dicarboxylic acid, disodium salt $C_{23}H_{14}Cl_2Na_2O_6$ - Mw : 503.24 Reddish-brown powder	1796-92-5
DDT-001	Dichlorophenyl Diazonium Tetrafluoroborate $C_6H_3Cl_2N_2BF_4$ - Mw : 260.80 Tan powder	350-67-4
DHB-236C	DHBS - 3,5-Dichloro-2-Hydroxy-Benzenesulfonic acid, sodium salt $C_6H_3Cl_2O_4SNa$ - Mw : 265.05 White powder - Purity : > 98 %	54970-72-8
DMS-001	DMSO - Dimethyl Sulfoxide C_2H_6SO - Mw : 78.13 Clear liquid - Purity : > 99 %	67-68-5
FEO-242C	Ferrozine - 5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4',4"-disulfonic acid sodium salt $C_{20}H_{13}N_4O_6S_2Na$ - Mw : 492.46 Yellow powder - Purity : > 95 %	69898-45-9
FER-240A	Ferene - 5,5'-(3-(2-Pyridyl)-1,2,4-Triazine-5,6-Diyl)-Bis-2-Furansulfonic Acid Disodium Salt $C_{16}H_8N_4O_8S_2Na_2$ - Mw : 494 Yellow solid	79551-14-7
FTR-140C	Fast Red TR hemi(zinc chloride) salt $C_7H_6Cl_2N_2 \cdot 1/2 ZnCl_2$ - Mw : 257.20 Off-white powder - Purity : > 99 %	89453-69-0
NBT-139C	NBT - Nitro blue tetrazolium chloride $C_{40}H_{30}Cl_2N_{10}O_6$ - Mw : 817.65 Dark-yellow powder - Purity : > 89 %	298-83-9
NEO-747	Neocuproine HCl monohydrate $C_{14}H_{13}N_2Cl.H_2O$ - Mw : 262.73 White powder - Purity : > 99 %	7296-20-0
NNP-251C	Nitro-PAPS 2-(5-Nitro-2-pyridylazo)-5-(N-n-propyl-N-(3-sulfopropyl)amino)phenol, disodium salt, dihydrate $C_{17}H_{19}N_5Na_2O_6S.2H_2O$ - Mw : 503.45 Dark green-brown powder - Purity : > 90 %	143205-66-7

CHROMOGENS & COLORING AGENTS FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	CAS #
N 010	Nitroso-PSAP - 2-Nitroso-5-(N-n-propyl-N-(3-sulfopropyl)amino)phenol C ₁₂ H ₁₈ N ₂ O ₃ S - Mw : 302.35 Yellow powder - Purity : > 97 %	80459-15-0
OC-08	HDAOS - N-(2-hydroxy-3-sulfopropyl)-3,5-dimethoxyaniline, sodium salt C ₁₁ H ₁₆ NO ₆ SNa - Mw : 313.30 White powder - Purity : > 99 %	82692-88-4
D-041	3,5-DiBr-PAESA 4-(3,5-Bromo-2-pyridylazo)-N-ethyl-N-(3-sulfopropyl)aniline, mono-sodium salt, monohydrate C ₁₆ H ₁₇ Br ₂ N ₄ NaO ₃ S.H ₂ O - Mw : 546.21 Reddish-brown powder	100743-65-5
B026	5-Br-PAPS 2-(5-Bromo-2-pyridylazo)-5-(N-n-propyl-N-(3-sulfopropyl)amino)phenol, disodium salt, dihydrate C ₁₇ H ₁₉ BrN ₄ Na ₂ O ₄ S.2H ₂ O - Mw : 537.34 Orange powder	81608-06-2
PCN-003	Potassium ferricyanide - Potassium hexacyanoferrate III C ₆ FeK ₃ N ₆ - Mw : 329.26 Orange to deep-red powder - Purity : > 99 %	13746-66-2
PHC-22C	4-Chlorophenol C ₆ H ₅ ClO - Mw : 128.56 White powder - Purity : > 98 %	106-48-9
PHC-150C	Phenol C ₆ H ₆ O - Mw : 94.11 White crystals - Purity : > 99 %	108-95-2
PHT-01C	Phosphotungstic acid hydrate H ₃ O ₄ OPW ₁₂ .aq - Mw : 2880.05 Purity : > 98 %	12501-23-4
SNP-500	Sodium nitroprussiate dihydrate - sodium nitroferricyanide C ₅ FeN ₆ Na ₂ O.2H ₂ O - Mw : 297.95 Red crystals - Purity : > 99 %	13755-38-9
SSA-102	Sodium salicylate C ₇ H ₅ O ₃ Na - Mw : 160.10 White powder	54-21-7
SUL-100	Sulfanilic acid C ₆ H ₇ NO ₃ S - Mw : 173.19 Light grey powder - Purity : > 99 %	121-57-3
TBH-100	TBHA - Tri Bromo Hydroxybenzoic acid C ₇ H ₃ O ₃ Br ₃ - Mw : 374.81 White powder - Purity : > 99 %	14348-40-4
THB-99C	HTIB - Tri Iodo Hydroxybenzoic acid C ₇ H ₃ O ₃ I ₃ - Mw : 515.78 White powder	53279-72-4

CHROMOGENS & COLORING AGENTS FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	CAS #
TMB-185C	TMB - Tetramethylbenzidine 3,3',5,5' $C_{16}H_{12}ON_2$ - Mw : 240.34 White powder - Purity : > 99 %	54827-17-7
TOO-220C	TOOS - N-Ethyl-N-(2-hydroxy-3-sulfopropyl)-3-methylaniline, sodium salt, dihydrate $C_{12}H_{18}O_4NNaS \cdot 2H_2O$ - Mw : 331.36 White powder - Purity : > 98 %	82692-93-1
OC-14	TOPS - N-Ethyl-N-(3-sulfopropyl)-3-methylaniline, sodium salt, monohydrate $C_{12}H_{18}O_3NNaS \cdot H_2O$ - Mw : 297.34 White powder - Purity : > 98 %	40567-80-4

PRESERVATIVES, ANTIBIOTICS AND BIOCIDES

CODES	PRODUCTS	CAS #
BEN-45C	Benzoic acid $C_7H_6O_2$ - Mw : 122.12 White powder - Purity : > 99 %	65-85-0
BOA-001	Boric acid H_3BO_3 - Mw : 61.83 Solid - Purity : > 99 %	10043-35-3
CHL-001	Chloramphenicol $C_{11}H_{12}Cl_2N_2O_5$ - Mw : 323.14 Yellowish powder - Purity : > 98 %	56-75-7
DEC-970C	Citric acid monohydrate $C_6H_8O_7 \cdot H_2O$ - Mw : 210.14 White powder - Purity : > 99 %	5949-29-1
GNE-150C	Gentamicin sulfate $C_{41}H_{86}N_{10}O_{18}S$ - Mw : 1039.20 White powder - Purity : > 590 IU/mg	1405-41-0
HXQ-10L	8-Hydroxyquinoline C_9H_7NO - Mw : 145.16 White powder - Purity : > 99 %	148-24-3
MIT-150C	MIT HCl - 2-Methyl-4-isothiazolin-3-one Hydrochloride C_4H_6NOSCl - Mw: 151.61 White powder	26172-54-3
MSA-182	Thiomalic acid $C_4O_4H_6S$ - Mw: 150.15 White powder	70-49-5
PPC- 101C	Piperacillin sodium $C_{23}H_{26}N_5NaO_7S$ - Mw : 539.54 White powder	59703-84-3
PYT-40C	Sodium pyrithione C_5H_4NOSNa - Mw : 149.15 Yellow-brown liquid - Purity : ~40 %	3811-73-2
SAZ-167C	Sodium azide NaN_3 - Mw : 65.02 White powder - Purity : > 99 %	26628-22-8

COENZYMES FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	CAS #
ADP-01C	ADP-K.2H₂O - Adenosine 5'-diphosphate monopotassium salt dihydrate C ₁₀ H ₁₄ N ₅ O ₁₀ P ₂ K.2H ₂ O - Mw : 501.30 White powder - Purity : > 95 %	72696-48-1
ADP-22C	ADP-Na₂ - Adenosine 5'-diphosphate disodium salt C ₁₀ H ₁₃ N ₅ O ₁₀ P ₂ Na ₂ - Mw : 471.20 White powder - Purity : > 98 %	16178-48-6
AMP-02C	AMP - Adenosine 5'-monophosphoric acid C ₁₀ H ₁₄ N ₅ O ₇ P.H ₂ O - Mw : 365.20 White powder - Purity : > 98 %	18422-05-4
AMP-05C	AMP-Na₂ - Adenosine 5'-monophosphate disodium salt C ₁₀ H ₁₂ N ₅ O ₇ PNa ₂ - Mw: 391.18 White powder - Purity : > 95 %	4578-31-8
ATP-03C	ATP-Na₂.3H₂O - Adenosine 5'-triphosphate disodium salt trihydrate C ₁₀ H ₁₄ N ₅ Na ₂ O ₁₃ P ₃ .3H ₂ O - Mw : 605.19 White powder - Purity : > 96 %	987-65-5
BNA-207A	NAD - β-Nicotinamide-adenine dinucleotide C ₂₁ H ₂₇ N ₇ O ₁₄ P ₂ - Mw : 663.4 White powder - Purity : > 98 %	53-84-9
BND-210B	NADPH - β-Nicotinamide-adenine dinucleotide phosphate, reduced tetrasodium salt C ₂₁ H ₂₆ N ₇ O ₁₇ P ₃ Na ₄ - Mw : 833.40 White to yellowish powder - Purity : > 95 %	2646-71-1
BNH-208A	NADH-Na₂ - β-Nicotinamide-adenine dinucleotide, reduced disodium salt C ₂₁ H ₂₇ N ₇ P ₂ O ₁₄ Na ₂ - Mw : 709.40 White to yellowish powder - Purity : > 98 %	606-68-8
BNP-209A	NADP-Na₂ - β-Nicotinamide-adenine dinucleotide phosphate disodium salt C ₂₁ H ₂₆ N ₇ O ₁₇ P ₃ Na ₂ - Mw : 787.40 Yellowish powder - Purity : > 98 %	24292-60-2
BNP-250C	NADP-K - β-Nicotinamide-adenine dinucleotide phosphate disodium salt C ₂₁ H ₂₇ N ₇ O ₁₇ P ₃ K . 2H ₂ O - Mw : 817.4 White crystalline powder - Purity : > 97 %	24292-60-2
COA-11C	Coenzyme A trilithium salt C ₂₁ H ₃₃ Li ₃ N ₇ O ₁₆ P ₃ S - Mw : 785.40 White powder - Purity : > 85 %	18439-24-2
DAD-631C	Ap5A-Li₃ - P1,P5 -Di(adenosine -5'-)pentaphosphate trilithium salt C ₂₀ H ₂₆ N ₁₀ O ₂₂ P ₅ Li ₃ - Mw : 934.20 Yellowish powder - Purity : > 95 %	75522-97-3
FAD-11C	FAD- Na₂ - Flavine-adenine dinucleotide disodium salt C ₂₇ H ₃₁ N ₉ O ₁₅ P ₂ Na ₂ - Mw : 829.60 Orange powder - Purity : > 93 %	84366-81-4
NAL-24C	N-Acetyl-L-cysteine C ₅ H ₉ NO ₃ - Mw : 163.20 White powder - Purity : > 98 %	616-91-1

BUFFERS FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	CAS #
ACE-001	ACES - N-(2-Acetamido)-2-aminoethanesulfonic acid C ₈ H ₁₀ N ₂ O ₄ S - Mw : 182.20 White powder - Purity : > 99 %	7365-82-4
ADA-100	ADA - (N-(2-Acetamido)iminodiacetic acid) C ₆ H ₁₀ N ₂ O ₅ - Mw : 190.15 White powder - Purity : > 98 %	26239-55-4
AMT-100	AMT - 2-amino-2-methyl-1-propanol C ₄ H ₁₁ NO - Mw : 89.14 Semi-solid melting to liquid - Purity : 95 %	124-68-5
BES-001	BES - N,N-bis(2-hydroxyethyl)-2-aminoethanesulfonic acid C ₆ H ₁₅ NO ₅ S - Mw: 213.2 White powder - Purity: > 99 %	10191-18-1
BIC-100	Bicine - N,N-Bis-(2-Hydroxyethyl)glycine C ₆ H ₁₃ NO ₄ - Mw : 163.20 White powder - Purity : > 99 %	150-25-4
BTR-197C	Bis Tris - Bis(2-hydroxyethyl)amino-tris(hydroxymethyl)methane C ₈ H ₁₉ NO ₅ - Mw: 209.24 White powder - Purity: > 98 % Bis(2-hydroxyethyl)amino-tris(hydroxymethyl)methane	6976-37-0
GB-06	CAPS - N-Cyclohexyl-3-aminopropanesulfonic acid C ₉ H ₁₉ NO ₃ S - Mw : 221.32 White powder - Purity : > 99 %	1135-40-6
GB21	CAPSO - N-Cyclohexyl-2-hydroxy-3-aminopropanesulfonic acid C ₉ H ₁₉ NO ₄ S - Mw : 237.30 White powder - Purity : > 99 %	73463-39-5
CAC-001	Sodium Carbonate Na ₂ CO ₃ - Mw : 105.99 White powder - Purity : > 99 %	497-19-8
CPO-661S	CAPSO sodium salt - 3-(Cyclohexylamino)-2-hydroxy-1-propanesulfonic acid sodium salt C ₉ H ₁₈ NO ₄ SNa - Mw : 259.30 White powder - Purity : > 99 %	102601-34-3
DIA-83C	Diethanolamine C ₄ H ₁₁ NO ₂ - Mw : 105.14 Viscous liquid - Purity : > 99 %	111-42-2
HEP-111C	HEPES sodium salt - 4-(2-Hydroxyethyl)-1-piperazine-ethane sulfonic acid sodium salt C ₈ H ₁₇ N ₂ O ₄ SNa - Mw : 260.30 White powder - Purity : > 99 %	75277-39-3
HEP-112C	HEPES - 4-(2-Hydroxyethyl)-1-piperazine-ethane sulfonic acid C ₈ H ₁₈ N ₂ O ₄ S - Mw : 238.31 White powder - Purity : > 99 %	7365-45-9
IMZ-50C	Imidazole - 1,3-Diaza-2,4-cyclopentadiene C ₃ H ₄ N ₂ - Mw : 68.08 White powder - Purity : > 99 %	288-32-4
MAA-630C	Magnesium acetate tetrahydrate C ₄ H ₆ O ₄ Mg.4H ₂ O - Mw : 214.16 White powder - Purity : > 98 %	16674-78-5
MES-001	MES free acid - 2-Morpholinoethanesulfonic acid C ₆ H ₁₃ NO ₄ S - Mw : 195.20 White powder - Purity : > 99 %	4432-31-9

BUFFERS FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	CAS #
MES-002	MES hemisodium salt - 2-Morpholinoethanesulfonic acid hemi-sodium salt $C_6H_{13}NO_4S_{1/2}Na$ - Mw : 206.73 White powder - Purity : > 98 %	117961-21-4
MES-86C	MES Monohydrate - 2-Morpholinoethanesulfonic acid $C_6H_{13}NO_4S.H_2O$ - Mw: 213.24 White powder - Purity : > 99 %	145224-94-8
MOP-01C	MOPS sodium salt - 3-Morpholinopropanesulfonic acid sodium salt $C_7H_{14}NO_4SNa$ - Mw : 231.20 White powder - Purity : > 98 %	71119-22-7
MOP-02C	MOPS free acid - 3-Morpholinopropanesulfonic acid $C_7H_{15}NO_4S$ - Mw : 209.26 White powder - Purity : > 99 %	1132-61-2
MOP-03C	MOPS hemisodium salt - 3-Morpholinopropanesulfonic acid hemisodium salt $C_7H_{14.5}NO_4SNa_{1/2}$ - Mw : 220.30 White powder - Purity : > 98 %	117961-20-3
PHO-156C	Potassium phosphate monobasic KH_2PO_4 - Mw : 136 White powder - Purity : > 99 %	7778-77-0
PIP-151C	PIPES monosodium salt - Piperazine-1,4-bis(2-ethanesulfonic acid) monosodium salt $C_8H_{17}N_2O_6S_2Na$ - Mw : 324.30 White powder - Purity : > 97 %	10010-67-0
PIP-152C	PIPES disodium salt - Piperazine-1,4-bis(2-ethanesulfonic acid) disodium salt $C_8H_{16}N_2O_6S_2Na_2$ - Mw : 346.30 White powder - Purity : > 95 %	76836-02-7
PIP-153C	PIPES free acid - Piperazine-1,4-bis(2-ethanesulfonic acid) $C_8H_{18}N_2O_6S_2$ - Mw : 302.37 White powder - Purity : > 90 %	5625-37-6
PIP-154C	PIPES sesquisodium salt - Piperazine-1,4-bis(2-ethanesulfonic acid) sesqui- sodium salt $C_8H_{16.5}N_2O_6S_2Na_{1.5}$ - Mw : 335.30 White powder - Purity : > 99 %	100037-69-2
SAC-066C	Sodium acetate $C_2H_3NaO_2$ - Mw : 82.03 White powder - Purity : > 99 %	127-09-3
SPH-171C	Sodium phosphate dibasic Na_2HPO_4 - Mw: 141.96 White powder - Purity: > 99 %	7558-79-4
SUC-174C	Succinic acid - Butanedioic acid $C_4H_6O_4$ - Mw : 118.09 White powder - Purity : > 99 %	110-15-6
SUC-250C	Sodium succinate dibasic hexahydrate $C_4H_4Na_2O_4 \cdot 6H_2O$ - Mw: 270.14 White powder - Purity: > 98 %	6106-21-4
TAP-001	TAPS - N-Tris(hydroxymethyl)methyl-3-aminopropanesulfonic acid $C_7H_{17}NO_6S$ - Mw : 243.28 White powder - Purity : > 99 %	29915-38-6
TES-0001	TES - N-Tris(hydroxymethyl)methyl-2-aminoethanesulfonic acid $C_6H_{15}NO_6S$ - Mw : 229.25 White powder - Purity : > 99 %	7365-44-8

BUFFERS FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	CAS #
TRI-187C	TRIS base - Tris(hydroxymethyl)-aminomethane C ₄ H ₁₁ NO ₃ - Mw : 121.14 White powder - Purity : > 99 %	77-86-1
TRH-190C	TRIS HCl - Tris(hydroxymethyl)-aminomethane hydrochloride C ₄ H ₁₂ NO ₃ Cl - Mw : 157.64 White powder - Purity : > 99 %	1185-53-1

DETERGENTS/SURFACTANTS FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	CAS #
BRI-35	BRIJ 35 - Polyoxyethylene(23)lauryl ether C ₅₈ H ₁₁₈ O ₂₄ - Mw : 1200 White pellets or semi solid	9002-92-0
CHL-510C	Cholic acid sodium salt C ₂₄ H ₄₁ NaO ₆ - Mw : 448.57 White powder - Purity : > 98 %	73163-53-8 206986-87-0
DEO-001C	Deoxycholic acid sodium salt C ₂₄ H ₃₉ O ₄ Na - Mw : 414.60 White powder - Purity : > 98 %	302-95-4
DEO-201C	Deoxycholic acid C ₂₄ H ₄₀ O ₄ - Mw : 392.57 White to off-white powder - Purity : > 98 %	83-44-3
DMU-150C	1,3-Dimethylurea C ₁₅ H ₃₄ NCl - Mw: 263.88 White solid - Purity: > 95 %	96-31-1
DOC-392	Dodecyltrimethylammonium Chloride C ₃ H ₈ N ₂ O - Mw: 88.11 White to light yellow powder - Purity: > 97 %	112-00-5
DOD-300	Dodecyltrimethylammonium Bromide C ₁₅ H ₃₄ NBr - Mw: 308.35 White powder - Purity: > 99 %	1119-94-4
EME-109P	EMERGEN 109 P - Polyoxyethylene lauryl ether White paste - HLB : 13.6	9002-92-0
EME-430	EMERGEN 430 - Polyoxyethylene oleyl ether Yellow solid - HLB : 16.2	9004-98-2
EME-B66	EMERGEN B66 - Polyoxyethylene tribenzyl ether Brown liquid - HLB : 13.2	104376-75-2
EME-60	EMERGEN A-60 - Polyoxyethylene distyrenated phenyl ether Yellow paste - HLB : 12.8	104376-75-2
EME-707	EMERGEN 707 - Polyoxyethylene alkyl ether Yellow liquid - HLB : 12.1	68131-40-8

DETERGENTS/SURFACTANTS FOR DIAGNOSTIC & RESEARCH

CODES	PRODUCTS	CAS #
EME-90	EMERGEN A-90 - Polyoxyethylene distyrenated phenyl ether Yellow viscous liquid - HLB : 14.5	104376-75-2
EME-950	EMERGEN 950 - 4-Nonylphenyl-polyethylene glycol White flakes	9016-45-9
EMP-100	EMPIGEN BB - N,N-Dimethyl-N-dodecylglycine betaine $\text{CH}_3(\text{CH}_2)_{8-14}\text{CH}_2\text{N}^+(\text{CH}_3)_2\text{CH}_2\text{COO}^-$ - Mw : 279	66455-29-6
GEN-080	Genapol X-080 - Polyethylene glycol monoalkyl ether $\text{C}_{29}\text{H}_{40}\text{O}_9$ - Mw : 552 Clear viscous liquid	9043-30-5
POA-100C	Polyoxyethylene C9-15 alkyl ether Mw: 596 Yellow liquid	68131-40-8
SAP-510	Saponin Beige to brown-yellow powder - Sapogenin: 8-25 %	8047-15-2
TAU-100	Sodium taurodeoxycholate $\text{C}_{26}\text{H}_{44}\text{NO}_6\text{SNa}$ - Mw : 521.70 White powder - Purity : > 96 %	207737-97-1
THE-01C	THESIT - Polyethylene glycol 400 dodecyl ether $\text{C}_{30}\text{H}_{62}\text{O}_{10}$ - Mw : 600 White pasty substance	9002-92-0
TRX-114C	Triton-X114 - (1,1,3,3-Tetramethylbutyl)phenyl-polyethylene glycol $\text{C}_{30}\text{H}_{54}\text{O}_9$ - Mw : 558.75 Clear viscous liquid	9036-19-5
TTB-143	Tetradecyltrimethylammonium Bromide $\text{C}_{17}\text{H}_{38}\text{NBr}$ - Mw: 336.4 White powder - Purity: > 99 %	1119-97-7
TWE-20C	Tween 20 - Poly(oxyethylene)(20)-sorbitane monolaureate $\text{C}_{58}\text{H}_{114}\text{O}_{26}$ - Mw : 1228 Yellow viscous liquid	9005-64-5
ZWI-310	Zwittergen 3.10 - 3-(N,N-Dimethyldodecylammonio)propanesulfonate $\text{C}_{15}\text{H}_{33}\text{NO}_3\text{S}$ - Mw : 307.50 White powder - Purity : > 98 %	15163-36-7

STABILIZERS

CODES	PRODUCTS	CAS #
ALB-30C	Bovine Serum Albumin Fraction V Purity : > 98 % - Mw : 66 kDa Greyish flakes	9048-46-8
ALB-30S	Bovine Serum Albumin Fraction V, purified Purity : > 99 % - Mw : 66 kDa Greyish powder	9048-46-8
ALB-30FA	Bovine serum Albumin, Fatty Acid Free Purity: > 90 % - Mw: 30,000 Off white powder	9048-46-8
APS-301	Active Protein Saver Purity: > 98 % - Mw: 66 kDa Off white to greyish powder or flakes	
BPF-301	Blocking Peptide Fragment White powder - Mw : 220,000	-
CAF-194	Caffeine - 1,3,7-Trimethylxanthine $C_8H_{10}N_4O_2$ - Mw : 194.19 White powder - Purity : > 98 %	58-08-2
CTM-523C	Cetrimide - Myristyltrimethylammonium bromide $C_{17}H_{38}NBr$ - Mw : 336.4 White powder - Purity : > 99 %	1119-97-7
DEX-14C	Dextran sulfate Mw : > 500,000 White powder	9011-18-1
DDY-86C	DTT - Dithiothreitol $C_4H_{10}O_2S_2$ - Mw : 154.25 White powder - Purity : > 99 %	3483-12-3
DMA-127C	D-Mannitol $C_6H_{14}O_6$ - Mw : 182.20 White powder - Purity : > 98 %	69-65-8
FEN-100	Phenoxyethanol $C_8H_{10}O_2$ - Mw : 138.16 Colorless liquid - Purity : > 99 %	122-99-6
FIC-400	Ficoll 400 - Polysucrose 400 Mw : 400 kg/mol White powder	26873-85-8
GHC-117C	Guanidine HCl CH_6N_3Cl - Mw : 95.53 White powder - Purity : > 99 %	50-01-1
GUA-108C	Guanidine HCl, solution CH_6N_3Cl - Mw : 95.53 Colorless liquid - Purity : 50-55 %	50-01-1
LAR-190C	L-Arginine HCl $C_6H_{14}O_2N_4 \cdot HCl$ - Mw: 210.66 White powder - Purity: > 98 %	1119-34-2

CHELATING AGENTS

CODES	PRODUCTS	CAS #
EDT-100C	EDTA, trisodium salt C ₁₀ H ₁₃ N ₂ Na ₃ O ₈ - Mw : 358.19 White powder - Purity : > 95 %	85715-60-2
EDT-101C	EDTA, disodium salt dihydrate C ₁₀ H ₁₄ N ₂ Na ₂ O ₈ .2H ₂ O - Mw : 372.24 White powder - Purity : > 99 %	6381-92-6
EDT-110C	EDTA, trisodium salt dihydrate C ₁₀ H ₁₃ N ₂ Na ₃ O ₈ .2H ₂ O - Mw: 394 White powder - Purity: > 98 %	150-38-9
EDT-88C	EDTA, free acid C ₁₀ H ₁₆ N ₂ O ₈ - Mw : 292.25 White powder - Purity : > 99 %	60-00-4
EDT-89C	EDTA, dipotassium salt, dihydrate C ₁₀ H ₁₄ K ₂ N ₂ O ₈ .2H ₂ O - Mw : 404.47 White powder - Purity : > 98 %	25102-12-9
TPB-100S	Tetraphenylboron sodium salt C ₂₄ H ₂₀ BNa - Mw : 342.22 Solid homogenous - Purity : > 99 %	143-66-8
TTH-011	TTHA - Triethylenetetramine hexaacetic acid C ₁₈ H ₃₀ N ₄ O ₁₂ - Mw : 494.45 White powder - Purity : > 98 %	869-52-3

STAINS

CODES	PRODUCTS	CAS #
BCL-06C	Bromocresol Green sodium salt C ₂₁ H ₁₃ Br ₄ NaO ₅ S - Mw : 720.00 Dark green powder	62625-32-5
FUS-530	Basic Fuchsin C ₂₀ H ₂₀ ClN ₃ - Mw : 337.85 Green powder	58969-01-0
GEV-273	Gentian Violet C ₂₅ H ₃₀ N ₃ Cl - Mw: 407.98 Dark green powder - Purity: > 96 %	548-62-9
GSA-153	Giemsa's stain C ₁₄ H ₁₄ ClN ₃ S - Mw : 291.80 Green powder	51811-82-6
LSN-130	Leishman's stain Eosine-polychrome methylene blue Green powder	12627-53-1
MET-005	Methylene Blue C ₁₆ H ₁₈ ClN ₃ S.3H ₂ O - Mw : 373.90 Green powder	7220-79-3
WGT-130	Wright's stain Eosine methylene blue according to Wright Green powder	68988-92-1

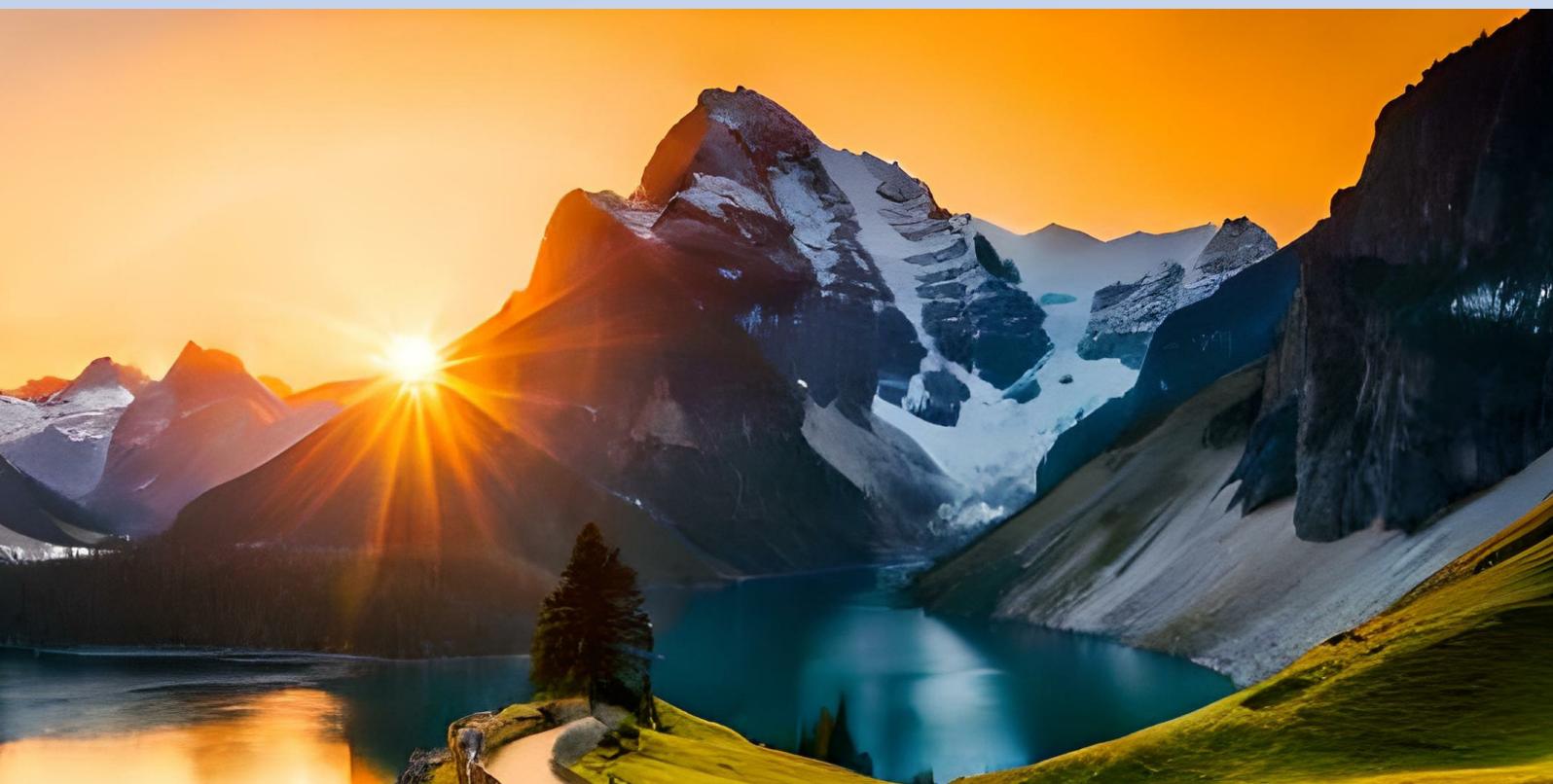
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