

NEW Lab Essential starter program

Trusted Millipore® and Sigma-Aldrich® Cell Culture Essentials from Merck

Merck combines the trusted performance of Sigma-Aldrich cell culture reagents with quality sterile filtration and specialty cultureware products from Millipore to offer a comprehensive selection of cell culture tools. Choose Merck as your preferred supplier for cell culture reagents (including albumins, amino acids, antibiotics, attachment factors, buffers, cell lines, growth factors, media, sera, stains, general reagents and filtration devices).

Find a complete listing of our cell culture reagents at: SigmaAldrich.com/cellculture

We are also the exclusive, single source supplier of high quality reagents and kits from Roche allowing the analysis of Apoptosis, Cytotoxicity, and Cell Proliferation processes.

Explore our selection of Roche products for cellular analysis at: SigmaAldrich.com/roche

Cell Culture Essentials

Cat. No.	Product Description	Check
Albumins		
B8667-5ML	Bovine Serum Albumin solution, 20 mg/mL in H ₂ O, protease free, for molecular biology	<input type="checkbox"/>
A8412-100ML	Bovine Serum Albumin solution, 7.5% in DPBS, sterile-filtered, BioXtra, suitable for cell culture	<input type="checkbox"/>
A8806-5G	Bovine Serum Albumin, fatty acid free, low endotoxin, lyophilized powder, BioReagent, suitable for cell culture, ≥96% (agarose gel electrophoresis)	<input type="checkbox"/>
A3059-100G	Bovine Serum Albumin, heat shock fraction, protease free, essentially globulin free, pH 7, ≥98%	<input type="checkbox"/>
A0281-10G	Bovine Serum Albumin, lyophilized powder, essentially fatty acid free and essentially globulin free, ≥99% (agarose gel electrophoresis)	<input type="checkbox"/>
A4503-100G	Bovine Serum Albumin, lyophilized powder, ≥96% (agarose gel electrophoresis)	<input type="checkbox"/>
A7030-1KG	Bovine Serum Albumin, ≥98% (agarose gel electrophoresis), lyophilized powder, Essentially fatty acid free, essentially globulin free	<input type="checkbox"/>
Amino Acids and Derivatives		
B4501-1G	Biotin, ≥99% (TLC), lyophilized powder	<input type="checkbox"/>
B6891-100ML	BME Vitamins 100x solution, BioReagent, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
29992-50G-F	DL-α-Tocopherol acetate, Ph Eur	<input type="checkbox"/>
H4628-25G	DL-Homocysteine, ≥95% (titration)	<input type="checkbox"/>
G7126-1KG	Glycine, ReagentPlus®, ≥99% (HPLC)	<input type="checkbox"/>
A4403-100MG	L-Ascorbic acid, powder, cell culture tested, γ-irradiated	<input type="checkbox"/>
A4544-100G	L-Ascorbic acid, suitable for cell culture, suitable for plant cell culture, ≥98%	<input type="checkbox"/>
A7094-1KG	L-Asparagine monohydrate, from non-animal source, BioReagent, suitable for cell culture, ≥98.0%	<input type="checkbox"/>
C7352-100G	L-Cysteine, from non-animal source, BioReagent, suitable for cell culture, ≥98%	<input type="checkbox"/>
C5360-1KG	L-Cysteine, PharmaGrade, product of Ajinomoto, manufactured under appropriate GMP controls for Pharma or Biopharmaceutical production, suitable for cell culture	<input type="checkbox"/>
G7513-20ML	L-Glutamine solution, 200 mM, solution, sterile-filtered, BioXtra, suitable for cell culture	<input type="checkbox"/>
G3126-100G	L-Glutamine, ReagentPlus®, ≥99% (TLC)	<input type="checkbox"/>
H5659-1KG	L-Histidine monohydrochloride monohydrate, from non-animal source, meets EP testing specifications, suitable for cell culture, 98.5-101.0%	<input type="checkbox"/>
H6034-1KG	L-Histidine, cell culture tested, meets EP, USP testing specifications, from non-animal source	<input type="checkbox"/>
H3911-1KG	L-Histidine, PharmaGrade, product of Ajinomoto, EP, USP, manufactured under appropriate GMP controls for Pharma or Biopharmaceutical production, suitable for cell culture	<input type="checkbox"/>
I2752-1KG	L-Isoleucine, reagent grade, ≥98% (HPLC)	<input type="checkbox"/>
L6914-1KG	L-Leucine, PharmaGrade, product of Ajinomoto, EP, JP, USP, Manufactured under appropriate GMP controls for pharma or biopharmaceutical production, suitable for cell culture	<input type="checkbox"/>
L5501-100G	L-Lysine, ≥98% (TLC)	<input type="checkbox"/>

Cat. No.	Product Description	Check
Amino Acids and Derivatives (continued)		
T8625-1KG	L-Threonine, reagent grade, ≥98% (HPLC)	<input type="checkbox"/>
T0254-1KG	L-Tryptophan, reagent grade, ≥98% (HPLC)	<input type="checkbox"/>
T3754-1KG	L-Tyrosine, reagent grade, ≥98% (HPLC)	<input type="checkbox"/>
M7145-100ML	MEM Non-essential Amino Acid Solution (100×), without L-glutamine, liquid, sterile-filtered, BioReagent, suitable for cell culture	<input type="checkbox"/>
M6895-100ML	MEM Vitamin Solution (100×), sterile-filtered, BioReagent, suitable for cell culture	<input type="checkbox"/>
A9165-25G	N-Acetyl-L-cysteine, BioReagent, cell culture tested	<input type="checkbox"/>
Antibiotics		
A0166-5G	Ampicillin sodium salt, powder, BioReagent, suitable for cell culture	<input type="checkbox"/>
A9518-100G	Ampicillin sodium salt	<input type="checkbox"/>
A5955-100ML	Antibiotic Antimycotic Solution (100×), Stabilized, with 10,000 units penicillin, 10 mg streptomycin and 25 µg amphotericin B per mL, sterile-filtered, BioReagent, suitable for cell culture	<input type="checkbox"/>
C3416-10G	Carbenicillin disodium salt, BioReagent, plant cell culture tested	<input type="checkbox"/>
C0378-25G	Chloramphenicol, ≥98% (TLC)	<input type="checkbox"/>
C1988-1G	Cycloheximide, Biotechnology Performance Certified	<input type="checkbox"/>
G8168-100ML	G 418 disulfate salt solution, 50 mg/mL in H ₂ O, sterile-filtered, BioReagent, suitable for cell culture	<input type="checkbox"/>
G3632-25G	Gentamicin sulfate salt, potency: ≥590 µg Gentamicin base per mg	<input type="checkbox"/>
K4000-5G	Kanamycin sulfate from Streptomyces kanamyceticus, Animal Component-free	<input type="checkbox"/>
K0254-20ML	Kanamycin solution from Streptomyces kanamyceticus, 50 mg/mL in 0.9% NaCl, BioReagent, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
K4000-50G	Kanamycin sulfate from Streptomyces kanamyceticus, Animal Component-free	<input type="checkbox"/>
M4287-2MG	Mitomycin C from Streptomyces caespitosus, powder, BioReagent, suitable for cell culture	<input type="checkbox"/>
P0781-100ML	Penicillin-Streptomycin, with 10,000 units penicillin and 10 mg streptomycin per mL in 0.9% NaCl, sterile-filtered, BioReagent, suitable for cell culture	<input type="checkbox"/>
P8833-100MG	Puromycin dihydrochloride from Streptomyces alboniger, powder, BioReagent, suitable for cell culture	<input type="checkbox"/>
R3501-1G	Rifampicin, ≥97% (HPLC), powder	<input type="checkbox"/>
T7660-5G	Tetracycline hydrochloride, powder, BioReagent, suitable for cell culture	<input type="checkbox"/>
Attachment and Matrices		
C9791-100MG	Collagen from calf skin, Bornstein and Traub Type I, solid, BioReagent, suitable for cell culture	<input type="checkbox"/>
C5533-5MG	Collagen from human placenta, Bornstein and Traub Type IV, powder, BioReagent, suitable for cell culture	<input type="checkbox"/>
E1270-5ML	ECM Gel from Engelbreth-Holm-Swarm murine sarcoma, liquid, BioReagent, suitable for cell culture	<input type="checkbox"/>
F2006-2MG	Fibronectin from human plasma, lyophilized powder, BioReagent, suitable for cell culture	<input type="checkbox"/>
G1393-100ML	Gelatin solution, Type B, 2% in H ₂ O, tissue culture grade, sterile, BioReagent, suitable for cell culture	<input type="checkbox"/>
F1141-5MG	Fibronectin from bovine plasma, solution, sterile-filtered, BioReagent, suitable for cell culture	<input type="checkbox"/>
F0895-5MG	Fibronectin from human plasma, liquid, 0.1% (Solution), BioReagent, suitable for cell culture	<input type="checkbox"/>
P7280-5X5MG	Poly-D-lysine hydrobromide, average mol wt 30,000-70,000, lyophilized powder, γ-irradiated, BioReagent, suitable for cell culture	<input type="checkbox"/>
P6407-5MG	Poly-D-lysine hydrobromide, mol wt 70,000-150,000, lyophilized powder, γ-irradiated, BioReagent, suitable for cell culture	<input type="checkbox"/>
P4832-50ML	Poly-L-lysine solution, mol wt 150,000-300,000, 0.01%, sterile-filtered, BioReagent, suitable for cell culture	<input type="checkbox"/>
P4707-50ML	Poly-L-lysine solution, mol wt 70,000-150,000, 0.01%, sterile-filtered, BioReagent, suitable for cell culture	<input type="checkbox"/>
Buffers and Salts		
B4429-1KG	BIS-TRIS, BioPerformance Certified, cell culture tested, suitable for insect cell culture, ≥98.0%	<input type="checkbox"/>
C7902-500G	Calcium chloride dihydrate, BioReagent, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture, ≥99.0%	<input type="checkbox"/>
D8537-500ML	Dulbecco's Phosphate Buffered Saline, Modified, without calcium chloride and magnesium chloride, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
D8662-500ML	Dulbecco's Phosphate Buffered Saline, With MgCl ₂ and CaCl ₂ , liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
H6648-500ML	Hanks' Balanced Salt solution, Modified, with sodium bicarbonate, without phenol red, calcium chloride and magnesium sulfate, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
H0887-100ML	HEPES solution, 1 M, pH 7.0-7.6, sterile-filtered, BioReagent, suitable for cell culture	<input type="checkbox"/>
H4034-500G	HEPES, BioPerformance Certified, ≥99.5% (titration), cell culture tested	<input type="checkbox"/>
M5287-250G	MES hydrate, ≥99.5% (titration), pH 2.5-4.0, 0.5 M H ₂ O, BioXtra	<input type="checkbox"/>
P4417-100TAB	Phosphate buffered saline, tablet	<input type="checkbox"/>
P3813-10PAK	Phosphate buffered saline, powder, pH 7.4	<input type="checkbox"/>
S5761-1KG	Sodium bicarbonate, powder, BioReagent, for molecular biology, suitable for cell culture, suitable for insect cell culture	<input type="checkbox"/>
71500-1KG	Sodium phosphate monobasic dihydrate, purum p.a., crystallized, ≥99.0% (T)	<input type="checkbox"/>
T5941-1KG	Trizma® hydrochloride, BioPerformance Certified, cell culture tested, ≥99.0% (titration)	<input type="checkbox"/>
T3253-1KG	Trizma® hydrochloride, reagent grade, ≥99.0% (titration), crystalline	<input type="checkbox"/>
Cell Biology Kits & Reagents from ROCHE (Apoptosis/ Necrosis, Cytotoxicity, Cell Proliferation)		
11088947001	Roche - BM Condimed H1 Hybridoma Cloning Supplement	<input type="checkbox"/>
11774425001	Roche - Cell Death Detection ELISAPLUS	<input type="checkbox"/>
11920685001	Roche - Cell Death Detection ELISAPLUS	<input type="checkbox"/>
11669915001	Roche - Cell Proliferation ELISA, BrdU (chemiluminescent)	<input type="checkbox"/>
11647229001	Roche - Cell Proliferation ELISA, BrdU (colorimetric)	<input type="checkbox"/>
11465007001	Roche - Cell Proliferation Kit I (MTT)	<input type="checkbox"/>
11465015001	Roche - Cell Proliferation Kit II (XTT)	<input type="checkbox"/>
11644807001	Roche - Cell Proliferation Reagent WST-1	<input type="checkbox"/>
5015944001	Roche - Cell Proliferation Reagent WST-1	<input type="checkbox"/>
11088793001	Roche - Collagenase A from Clostridium histolyticum	<input type="checkbox"/>
10103586001	Roche - Collagenase A from Clostridium histolyticum	<input type="checkbox"/>
11088882001	Roche - Collagenase D from Clostridium histolyticum	<input type="checkbox"/>
11088866001	Roche - Collagenase D from Clostridium histolyticum	<input type="checkbox"/>
11097113001	Roche - Collagenase/Dispase®	<input type="checkbox"/>
11644793001	Roche - Cytotoxicity Detection Kit (LDH)	<input type="checkbox"/>

Cat. No.	Product Description	Check
Cell Biology Kits & Reagents from ROCHE (Apoptosis/ Necrosis, Cytotoxicity, Cell Proliferation) (continued)		
4942078001	Roche - Dispase® II (neutral protease, grade II)	<input type="checkbox"/>
11363735001	Roche - Hybridoma Fusion and Cloning Supplement HFCS	<input type="checkbox"/>
10843555001	Roche - Hygromycin B from Streptomyces hygroscopicus	<input type="checkbox"/>
11684795910	Roche - In Situ Cell Death Detection Kit, Fluorescein	<input type="checkbox"/>
11684817910	Roche - In Situ Cell Death Detection Kit, POD	<input type="checkbox"/>
12156792910	Roche - In Situ Cell Death Detection Kit, TMR red	<input type="checkbox"/>
11147528001	Roche - Interleukin-2, human (hIL-2) recombinant (E. coli)	<input type="checkbox"/>
5401020001	Roche - Liberase™ TL Research Grade low Thermolysin concentration	<input type="checkbox"/>
5401127001	Roche - Liberase™ TM Research Grade medium Thermolysin concentration	<input type="checkbox"/>
5401119001	Roche - Liberase™ TM Research Grade medium Thermolysin concentration	<input type="checkbox"/>
Cell lines		
A broad selection of ECACC and iPSC cell lines are available. Explore our ECACC offering at: SigmaAldrich.com/ecacc and learn more about our iPSC offering at: SigmaAldrich.com/ebisc		
Dissociation		
A7089-100ML	Accumax™ solution, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
A6964-100ML	Accutase® solution, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
C5914-100ML	Cell Dissociation Solution Non-enzymatic 1x, Prepared in phosphate buffered saline without calcium and magnesium, sterile-filtered, BioReagent, suitable for cell culture	<input type="checkbox"/>
T4049-100ML	Trypsin-EDTA solution, 0.25%, sterile-filtered, BioReagent, suitable for cell culture, 2.5 g porcine trypsin and 0.2 g EDTA • 4Na per liter of Hanks' Balanced Salt Solution with phenol red	<input type="checkbox"/>
T3924-100ML	Trypsin-EDTA solution, 1 x, sterile; sterile-filtered, BioReagent, suitable for cell culture, 0.5 g porcine trypsin and 0.2 g EDTA • 4Na per liter of Hanks' Balanced Salt Solution with phenol red	<input type="checkbox"/>
T4299-100ML	Trypsin-EDTA solution, 1 x, sterile-filtered, BioReagent, suitable for cell culture, 500 BAEE units porcine trypsin and 180 µg EDTA • 4Na per ml in Dulbecco's PBS without calcium and magnesium	<input type="checkbox"/>
T3449-500ML	TrypZean® Solution, 1x, recombinant, expressed in corn, sterile-filtered	<input type="checkbox"/>
General Reagents		
G2025-500ML	Glycerol, BioReagent, suitable for cell culture, suitable for insect cell culture, suitable for electrophoresis, ≥99% (GC)	<input type="checkbox"/>
A1296-1KG	Agar, microbiology tested, plant cell culture tested, cell culture tested, powder	<input type="checkbox"/>
A3048-1KG	Ammonium phosphate monobasic, plant cell culture tested	<input type="checkbox"/>
A3920-1KG	Ammonium sulfate, plant cell culture tested, ≥99.0%	<input type="checkbox"/>
C7902-1KG	Calcium chloride dihydrate, BioReagent, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture, ≥99.0%	<input type="checkbox"/>
G5146-1KG	D-(+)-Glucose, Hybri-Max™, powder, BioReagent, suitable for hybridoma	<input type="checkbox"/>
G7021-1KG	D-(+)-Glucose, powder, BioReagent, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture, ≥99.5%	<input type="checkbox"/>
D2650-100ML	Dimethyl sulfoxide, Hybri-Max™, sterile-filtered, BioReagent, suitable for hybridoma, ≥99.7%	<input type="checkbox"/>
D2650-5X5ML	Dimethyl sulfoxide, Hybri-Max™, sterile-filtered, BioReagent, suitable for hybridoma, ≥99.7%	<input type="checkbox"/>
D4540-100ML	Dimethyl sulfoxide, ≥99.5% (GC), plant cell culture tested	<input type="checkbox"/>
D1435-500ML	Dimethyl sulfoxide, meets EP testing specifications, meets USP testing specifications	<input type="checkbox"/>
D1435-1L	Dimethyl sulfoxide, meets EP testing specifications, meets USP testing specifications	<input type="checkbox"/>
M8429-500G	D-Mannitol, meets EP, FCC, USP testing specifications	<input type="checkbox"/>
E5134-500G	Ethylenediaminetetraacetic acid disodium salt dihydrate, for electrophoresis, for molecular biology, 99.0-101.0% (titration)	<input type="checkbox"/>
E1510-10ML	Ethidium bromide solution, BioReagent, for molecular biology, 10 mg/mL in H2O	<input type="checkbox"/>
H3149-100KU	Heparin sodium salt from porcine intestinal mucosa, Grade I-A, activity: ≥180 USP units/mg, powder, BioReagent, suitable for cell culture	<input type="checkbox"/>
H8889-100ML	Histopaque®-1077 Hybri-Max™, liquid, sterile-filtered, BioReagent, suitable for hybridoma	<input type="checkbox"/>
H9892-100ML	Hydrochloric acid solution, 1.0 N, BioReagent, suitable for cell culture	<input type="checkbox"/>
I6634-100MG	Insulin from bovine pancreas, powder, BioReagent, suitable for cell culture	<input type="checkbox"/>
M2643-500G	Magnesium sulfate, BioReagent, suitable for cell culture, suitable for insect cell culture	<input type="checkbox"/>
M2643-1KG	Magnesium sulfate, BioReagent, suitable for cell culture, suitable for insect cell culture	<input type="checkbox"/>
O5003-1VL	OPI Media Supplement, Hybri-Max™, γ-irradiated, powder, suitable for hybridoma	<input type="checkbox"/>
P5556-100ML	Poloxamer 188 solution, 10%, sterile-filtered, BioReagent, suitable for insect cell culture	<input type="checkbox"/>
P5405-1KG	Potassium chloride, powder, BioReagent, suitable for cell culture, suitable for insect cell culture, ≥99.0%	<input type="checkbox"/>
P5280-100G	Sodium pyruvate, powder, BioReagent, suitable for cell culture, suitable for insect cell culture, ≥99%	<input type="checkbox"/>
P5280-500G	Sodium pyruvate, powder, BioReagent, suitable for cell culture, suitable for insect cell culture, ≥99%	<input type="checkbox"/>
R7757-100ML	Red Blood Cell Lysing Buffer Hybri-Max™, liquid, sterile-filtered, suitable for hybridoma	<input type="checkbox"/>
S6776-500G	Sodium fluoride, BioReagent, suitable for insect cell culture, ≥99%	<input type="checkbox"/>
S2770-100ML	Sodium hydroxide solution, 1.0 N, BioReagent, suitable for cell culture	<input type="checkbox"/>
S5022-1KG	Sodium nitrate, ≥99.0%, plant cell culture tested	<input type="checkbox"/>
W3500-500ML	Water, sterile-filtered, BioReagent, suitable for cell culture	<input type="checkbox"/>
Z0251-100G	Zinc sulfate heptahydrate, BioReagent, suitable for cell culture	<input type="checkbox"/>
Growth Factors		
B3795-5UG	Brain-derived neurotrophic factor human, BDNF, recombinant, expressed in E. coli, lyophilized powder, suitable for cell culture	<input type="checkbox"/>
E2759-5X15MG	Endothelial cell growth supplement from bovine neural tissue, ECGS, suitable for cell culture	<input type="checkbox"/>
E9644-.2MG	Epidermal Growth Factor human, EGF, recombinant, expressed in E. coli, lyophilized powder, suitable for cell culture	<input type="checkbox"/>
F0291-25UG	Fibroblast Growth Factor-Basic human, FGF-Basic, recombinant, expressed in E. coli, suitable for cell culture	<input type="checkbox"/>
L5283-10UG	Leukemia Inhibitory Factor human, LIF, recombinant, expressed in E. coli, 10 µg/ml, buffered aqueous solution (pH 7.4), suitable for cell culture	<input type="checkbox"/>
M9170-10UG	Macrophage Colony-Stimulating Factor from mouse, M-CSF, recombinant, expressed in E. coli, lyophilized powder, suitable for cell culture	<input type="checkbox"/>
M6518-10UG	Macrophage Colony-Stimulating Factor human, M-CSF, recombinant, expressed in E. coli, lyophilized powder, suitable for cell culture	<input type="checkbox"/>
N6530-5ML	N1 Medium Supplement (100x), solution, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
T7039-2UG	Transforming Growth Factor-β1 human, TGF-β1, recombinant, expressed in CHO cells, powder, suitable for cell culture	<input type="checkbox"/>
H8541-5UG	Transforming Growth Factor-β1 human, TGF-β1, recombinant, expressed in HEK 293 cells, HumanKine®, suitable for cell culture	<input type="checkbox"/>
T6674-10UG	Tumor Necrosis Factor-α human, TNF-α, recombinant, expressed in E. coli, powder, suitable for cell culture	<input type="checkbox"/>
V7259-10UG	Vascular Endothelial Growth Factor human, VEGF, recombinant, expressed in E. coli, powder, suitable for cell culture	<input type="checkbox"/>

Cat. No.	Product Description	Check
Media		
D6421-6X500ML	Dulbecco's Modified Eagle's Medium/Nutrient Mixture F-12 Ham, With 15 mM HEPES and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
D6546-500ML	Dulbecco's Modified Eagle's Medium - high glucose, With 4500 mg/L glucose, sodium pyruvate, and sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
D6429-500ML	Dulbecco's Modified Eagle's Medium - high glucose, With 4500 mg/L glucose, L-glutamine, sodium pyruvate, and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
D0819-500ML	Dulbecco's Modified Eagle's Medium - high glucose, AQmedia™, With 4500 mg/L glucose, L-alanyl-glutamine, and sodium bicarbonate, without sodium pyruvate., liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
D1408-500ML	Dulbecco's Phosphate Buffered Saline, Modified, without calcium chloride and magnesium chloride, 10x, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
D1408-24X500ML	Dulbecco's Phosphate Buffered Saline, Modified, without calcium chloride and magnesium chloride, 10x, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
D8537-100ML	Dulbecco's Phosphate Buffered Saline, Modified, without calcium chloride and magnesium chloride, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
C0363-1L	EX-CELL® CHO 5 Medium, Animal-component free, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
14420C-500ML	EX-CELL® 420 Serum-Free Medium for Insect Cells, with L-glutamine, sterile-filtered, suitable for insect cell culture	<input type="checkbox"/>
C5467-1L	EX-CELL® ACF CHO Medium, Animal-component free, with HEPES, without L-glutamine, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
C5467-6X1L	EX-CELL® ACF CHO Medium, Animal-component free, with HEPES, without L-glutamine, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
C8862-6X1L	EX-CELL® CHO DHFR- Medium, Animal-component free, without L-glutamine, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
G9785-100ML	GSEM Supplement, 50 x, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
M0650-100ML	Medium 199, 10 x, With Earle's salts, without L-glutamine and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
M3942-500ML	MegaCell™ Dulbecco's Modified Eagle's Medium, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
M4526-500ML	Minimum Essential Medium Eagle, Alpha Modification, with sodium bicarbonate, without L-glutamine, ribonucleosides and deoxyribonucleosides, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
M4655-500ML	Minimum Essential Medium Eagle, With Earle's salts, L-glutamine and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
F6636-10X1L	Nutrient Mixture F-12 Ham, powder, with L-glutamine and 0.863 mg/L zinc sulfate, without sodium bicarbonate, Coon's Modification, suitable for cell culture	<input type="checkbox"/>
R1145-500ML	RPMI-1640 Medium, 10 x, Without L-glutamine, folic acid and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
R8005-10X1L	RPMI-1640 Medium, Hybri-Max™, Modified, with L-glutamine, 4500 mg/L glucose and 15mM HEPES, without sodium bicarbonate, powder, suitable for hybridoma	<input type="checkbox"/>
R8758-500ML	RPMI-1640 Medium, With L-glutamine and sodium bicarbonate, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
R6504-10X1L	RPMI-1640 Medium, With L-glutamine, without sodium bicarbonate, powder, suitable for cell culture	<input type="checkbox"/>
R0883-500ML	RPMI-1640 Medium, With sodium bicarbonate, without L-glutamine, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>
Sera		
A wide variety of Sera with various origins are available. Explore our Sera offering at: SigmaAldrich.com/life-science/cell-culture/sera		
Stains		
D8417-5MG	4',6-Diamidino-2-phenylindole dihydrochloride, powder, BioReagent, suitable for cell culture, ≥98% (HPLC and TLC), suitable for fluorescence	<input type="checkbox"/>
N2889-100ML	Neutral Red Solution (0.33%), 3.3 g/L in DPBS, sterile-filtered, BioReagent, suitable for cell culture	<input type="checkbox"/>
P0290-100ML	Phenol red solution, liquid, 0.5%, sterile-filtered, BioReagent, suitable for cell culture	<input type="checkbox"/>
M5655-500MG	Thiazolyl Blue Tetrazolium Bromide, powder, BioReagent, suitable for cell culture, suitable for insect cell culture, ≥97.5% (HPLC)	<input type="checkbox"/>
M5655-1G	Thiazolyl Blue Tetrazolium Bromide, powder, BioReagent, suitable for cell culture, suitable for insect cell culture, ≥97.5% (HPLC)	<input type="checkbox"/>
T8154-100ML	Trypan Blue solution, 0.4%, liquid, sterile-filtered, suitable for cell culture	<input type="checkbox"/>

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