



Cell Culture Basic Maintenance Solutions

Full range of cell culture reagents, covering the basic needs of the entire cell culture process

Core Product Advantages



Multiple types available: serum-free, low-serum, cytokine-free



Strict quality control, strong batch stability, reducing experimental errors



Compatible with multiple cell lines to meet different cell culture needs



Sterile filtration, low endotoxin level, supporting healthy cell growth



Complete culture system, fully covering from basic media to supplements



In-stock supply, fast delivery, supporting experimental progress

Basic Culture Media



Cat No.	Product Name
D1370038	DMEM/F-12 (W/ PS)
D1372044	DMEM, High Glucose
D1372045	DMEM, High Glucose (with GlutaMAX)
D1372046	DMEM, High Glucose (with GlutaMAX + Sodium Pyruvate)
D1372047	DMEM, High Glucose (with L-Glutamine + HEPES)



Sterile Filtered / Endotoxin Tested / For Cell Culture

Core Serum Supporting Products



Cat No.	Product Name
A1521102	Charcoal Stripped Fetal Bovine Serum
C774387	Calf Serum
C774389	Calf Serum (Cell Culture Grade)
D1521106	Dialyzed Fetal Bovine Serum
E778169	Exosome-Free Serum



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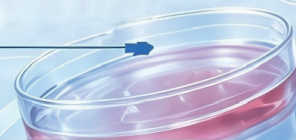
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www.aladdinsci.com



Cell Culture Basic Maintenance Solutions

Full-process cell culture supporting reagents,
meeting various cell experiment needs



Culture Supplements / Nutritional Supplements

Cat No.	Product Name
B1523455	B-27 Supplement (Minus Insulin)
B1523456	B-27 Supplement (Minus Antioxidants, 50×)
I1447866	Insulin-Transferrin-Selenium (ITS-G), 100×
I1523453	Insulin-Transferrin-Selenium-Ethanolamine (ITS-X, 100×
I1523454	Insulin-Transferrin-Selenium-Sodium Pyruvate (ITS-A, 100×

BioReagent / Sterile / 50× / 100×



Cell Dissociation / Subculturing

Cat No.	Product Name
E1509620	EDTA Cell Dissociation Solution (0.02%, Sterile)
E1509621	EDTA Cell Dissociation Solution (0.04%, Sterile)
E1509622	EDTA Cell Dissociation Solution (0.02%, with Phenol Red, Sterile)
E1509623	EDTA Cell Dissociation Solution (0.04%, with Phenol Red, Sterile)
R1201655	Recombinant Trypsin Dissociation Solution (Phenol Red Free)

Sterile / For Cell Culture



Cell Cryopreservation / Thawing

Cat No.	Product Name
C1491281	Cell Freezing Medium (with Serum)
C1524464	Cell Line Freezing Medium (Universal Basic)
C1524465	Cell Line Freezing Medium (Universal Advanced)
C1524466	Cell Line Freezing Medium (Universal Flagship A)

Sterile Filtered / Ready-to-Use / Endotoxin Tested



Balanced Salt Solutions & Washing Buffers

Cat No.	Product Name
A1509645	PBS-EDTA Buffer (4×, pH 7.4, Sterile)
D1523173	D-HBSS, D-Hank's Balanced Salt Solution, Calcium/Magnesium/Phenol Red Free
D1523174	D-HBSS, D-Hank's Balanced Salt Solution, Calcium/Magnesium Free, with Phenol Red
D1523175	DPBS, Dulbecco's Phosphate Buffered Saline, Calcium/Magnesium/Phenol Red Free

BioReagent / Ready-to-Use / For Cell Culture / Sterile

Core Application Scenarios



Routine cell culture



Stem cell/
primary cell culture



Cell drug development



Antibody expression



Organoid construction



Gene editing and cell
therapy experiments



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