



Cell Culture Medium

- Sterilized by Membrane Filter (pore size 0.1 μ m)
- Sterility Tested for Bacteria, Fungus and Mycoplasma
- Endotoxin Tested
- pH 7.1-7.5

- ✓ **Fast Turnaround Time**
- ✓ **Best Price / Quality**
- ✓ **No MOQ**

Product No.	Description	PKG Size
05176-25	RPMI 1640 without L-Gln, Liquid	500ml
08456-65	DMEM (1.0g/l Glucose) with L-Gln and Sodium Pyruvate, liquid	500ml
08458-45	DMEM (4.5g/l Glucose) with L-Gln and Sodium Pyruvate, liquid	500ml
08459-35	DMEM (4.5g/l Glucose) with L-Gln, without Sodium Pyruvate, liquid	500ml
08460-95	DMEM/Ham's F-12 with L-Gln, Sodium Pyruvate and HEPES, liquid	500ml
08488-55	DMEM (4.5g/l Glucose) without L-Gln and Sodium Pyruvate, liquid	500ml
08489-45	DMEM (4.5g/l Glucose) without L-Gln, Sodium Pyruvate and Phenol Red, liquid	500ml
09287-84	Hygromycin B Solution	20ml
09367-34	Pen-Strep - Penicillin -Streptomycin Mixed Solution(Stabilized)	100ml
14249-95	D-PBS(-) without Ca and Mg, liquid	500ml
16672-04	Gentamicin Sulfate Solution (10mg/ml)	10ml
30263-95	RPMI 1640 Medium with L-Gln and 25mM HEPES Buffer, liquid	500ml
30264-85	RPMI 1640 Medium with L-Gln, liquid	500ml
32777-44	2.5g/l-Trypsin/1mmol/l-EDTA Solution, with Phenol Red	100ml
32777-15	2.5g/l-Trypsin/1mmol/l-EDTA Solution, with Phenol Red	500ml
35553-74	0.5g/l-Trypsin/0.53mmol/l-EDTA Solution	100ml
35554-64	2.5g/l-Trypsin/1mmol/l-EDTA Solution	100ml
35555-54	2.5g/l-Trypsin Solution	100ml



- » Animal origin-free » Endotoxin tested » pH 7.1-7.5
- » Sterility tested for bacteria, fungus and mycoplasma



Medium Name	Product No.	Glucose	L-Glutamine	Phenol Red	HEPES	Sodium Pyruvate	Sodium Hydrogen Carbonate	Ribonucleoside	Deoxyribonucleoside	Pyridoxine Hydrochloride	Pyridoxal Hydrochloride	Non - Essential Amino Acids
DMEM	08456	1.0 g/l	○	○		○	○			○		
	08490	1.0 g/l				○	○			○		
	08457	4.5 g/l	○	○	25 mM		○			○		
	08458	4.5 g/l	○	○		○	○			○		
	08459	4.5 g/l	○	○			○			○		
	08489	4.5 g/l					○			○		
	08488	4.5 g/l		○			○			○		
	11584	4.5 g/l		○		○	○			○		
	11585	4.5 g/l		○	○	25 mM		○		○		
DMEM/Ham's F-12	09891	No	○	○			○			○		
	08460	3.15 g/l	○	○	15 mM	○	○			○		○
	05177	3.15 g/l	○		15 mM	○	○			○		○
	11581	3.15 g/l	○	○		○	○			○		○
	11582	3.15 g/l	○			○	○			○		○
	11583	3.15 g/l		○	15 mM	○	○			○		○
Ham's F-12	09893	No	○	○		○	○			○		○
IMDM	17458	1.8 g/l	○	○		○	○			○		○
MEM	11506	4.5 g/l	○	○	25 mM	○	○				○	○
	21442	1.0 g/l	○	○			○				○	
	21443	1.0 g/l	○	○			○				○	○
α-MEM	09848	No	○	○			○				○	○
	21444	1.0 g/l	○	○		○	○	○	○		○	○
	21445	1.0 g/l	○	○		○	○				○	○
RPMI1640	30263	2.0 g/l	○	○	25 mM							
	30264	2.0 g/l	○	○			○			○		
	06261	2.0 g/l	○				○			○		
	05176	2.0 g/l		○			○			○		
	09892	No	○	○			○			○		

DMEM/Ham's F-12

"So far after trying out the 08460-95 Media on the cells, the cells are well maintained. The ordering and delivery of the product are efficient and flexible as well. Good job Axil Scientific team!"

- Research Officer, Biopolis

RPMI 1640

"Cited in a lot of literature. Superior cell growth and efficient delivery system"

- Research Assistant, NUS

DMEM / RPMI 1640

"Superior cell growth for breast cancer cells 231 mcT7"

- Researcher, NUS

DMEM

"Nacalai has been a very new brand to me and I wasn't really sure if I should change my current brand. However after using the sample bottle of DMEM provided by Axil Scientific, my cells continued to grow healthy."

- Research Assistant, Biopolis