



Medium

- DMEM
- RPMI1640
- E-MEM & α -MEM
- DMEM:F12
- PBS/ DPBS/ HBSS





Specification: 500mL		Product Composition							
Product No.	BI No.	Glucose	L- Glutamine	Sodium Pyruvate	Phenol Red	Super Low Endotoxin	EBSS Salt	Nucleo- sides	HEPES
DMEM (Dulbecco's Modified Eagle Medium)									
C3110-0500	01-051-1ACS	High	○	—	○				
C3111-0500		High	○	—	○	○			
C3112-0500	06-1052-04-1ACS	High	○	—	—				
C3113-0500	06-1055-57-1ACS	High	○	○	○				
C3114-0500		High	○	○	○	○			
C3120-0500	01-052-1ACS	Low	○	○	○				
RPMI1640 Medium									
C3010-0500	01-100-1ACS	○	○	—	○				
C3010-0500		○	○	—	○	○			
E-MEM (Minimum Essential Medium)									
C3050-0500	01-026-1ACS	○	○	○	○		○		
α-MEM (Minimum Essential Medium)									
C3060-0500	01-042-1ACS	○	○	○	○			—	
C3061-0500		○	○	○	○	○		—	
C3062-0500	06-1042-03-1ACS	○	○	○	—			—	
C3063-0500		○	○	○	—	○		—	
DMEM:F12 Medium									
C3130-0500	01-172-1ACS	○	○	○	○				○
C3131-0500		○	○	○	○	○			○
C3132-0500	06-1170-87-1ACS	○	○	○	○				—
IMDM Media (Iscove's Modified Dulbecco's Medium)									
C3040-0500	01-058-1ACS	High	○	○	○				○
McCoy's 5A Medium									
C3020-0500	01-075-1ACS	○	○	—	○				
M199 Medium									
C3030-0500	01-080-1ACS	Low	○	—	○		○		



Specification: 500mL		Product Composition				
Product No.	BI No.	Glucose	Ca ²⁺ Mg ²⁺	Phenol Red	10X Conc.	Super Low Endotoxin
Phosphate Buffered Saline (PBS), pH7.4						
C3580-0500	02-024-1ACS	—	—	—	—	
C3581-0500		—	—	—	—	○
C3582-0500	02-024-5ACS	—	—	—	○	
Dulbecco's Phosphate Buffered Saline (DPBS)						
C3590-0500	02-023-1ACS	—	—	—	—	
C3591-0500		—	—	—	—	○
C3592-0500	02-023-5ACS	—	—	—	○	
HBSS Salt Solution						
C3570-0500	02-015-1ACS	○	○	○	—	
Water, Cell Culture Grade						
C3560-0500	03-055-1ACS					

Product No.	Product Description	Specification	Storage Temp.
Cell Culture Auxiliary Solutions			
C3420-0100	Penicillin-Streptomycin Solution	100ml	-20°C
C3423-0100	Penicillin-Streptomycin-Amphotericin B Solution	100ml	-20°C
Cytogenetics Related Products			
C3530-0100	Trypsin EDTA Solution A (0.25%), EDTA (0.02%), with Phenol Red	100ml	-20°C
C3532-0100	Trypsin EDTA Solution B (0.25%), EDTA (0.05%), with Phenol Red	100ml	-20°C
C3533-0100	Trypsin EDTA Solution C (0.05%), EDTA (0.02%), with Phenol Red	100ml	-20°C
C3543-0100	L-Glutamine Solution	100ml	-20°C