



## لیست قیمت ایده زیست نو ترکیب

آدرس سایت: [www.vandidaz.com](http://www.vandidaz.com)

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۰۹۳۷۵۰۴۴۲۵۰

قیمت-تومان	حجم (ml)	نام محصول	قیمت-تومان	حجم (ml)	نام محصول		
<b>Classical Cell Culture Medium</b>			<b>Classical Cell Culture Medium</b>				
<b>α-MEM</b>			<b>DMEM</b>				
261,600	100	[+]Ribo/deoxyribo -nucleosides, [+] HEPES	1	501,400	500	[+] L-Glutamine, High glucose, HEPES	1
588,600	500	[+]Ribo/deoxyribo -nucleosides, [+] HEPES	2	501,400	500	[+] LGlutamine, Low glucose, HEPES	2
283,400	100	[+]Ribo/deoxyribo -nucleosides, [Without] HEPES	3	501,400	500	[+]Glutamax, High glucose, HEPES	3
664,900	500	[+]Ribo/deoxyribo -nucleosides, [Without] HEPES	4	501,400	500	[+] Glutamax, Low glucose, HEPES	4
<b>DMEM/F12</b>			<b>RPMI 1640</b>				
501,400	500	[+] L-Glutamine, [+] HEPES	1	436,000	500	[+] L-Glutamine, HEPES	1
501,400	500	[+] Glutamax, [+] HEPES	2	228,900	100	[+] Glutamax, [+] HEPES	2
501,400	500	[+] Glutamax, [+] HEPES	2	501,400	500	[+] Glutamax, [+] HEPES	3
<b>HAM'S F10</b>			501,400	100	[+] Glutamax, HEPES 25mM	4	
327,000	100	[+] HEPES	1	512,300	100	[+] Glutamax, HEPES , [without] phenol red	5
861,100	500	[+] HEPES	2				
381,500	100	[Without] HEPES	3				
1,079,100	500	[Without] HEPES	4				
			*	500	[+] Glutamax, HEPES , [without] phenol red	6	

Solutions and Solvents				Differential Cell Culture Media					
239,800	100	PBS Solution	1	534,100	50	AdipoPlus (Adipocyte differentiation medium)	1		
348,800	500	PBS Solution	2			512,300	50	OsteoPlus (Osteocyte differentiation medium)	2
316,100	100	HBSS ([without] CaCl <sub>2</sub> , & MgSO <sub>4</sub> and HEPES)	3					1,744,000	100
686,700	500	HBSS ([without] CaCl <sub>2</sub> , & MgSO <sub>4</sub> and HEPES)	4	<b>Supplements</b>					
272,500	100	HBSS ([without] CaCl <sub>2</sub> , & MgSO <sub>4</sub> [+ ] HEPES)	5	*	100	FBS (Heat inactivated Fetal Bovine Serum)	1		
621,300	500	HBSS ([without] CaCl <sub>2</sub> , & MgSO <sub>4</sub> , [+ ] HEPES)	6	566,800	100	L-Glutamine 200 mM (100X)	2		
294,300	1000	Ultrapure water	7	327,000	100	PEN-STREP (100X) (10,000 Units/ml Penicillin; 10,000 µg/ml Streptomycin )	3		
324,820	7.5	DMSO (Dimethyl Sulfoxide, Cell Culture tested)	8			490,500	50	HEPES (1 M, Cell culture grade)	4
<b>Enzymes</b>						795,700	100	HEPES (1 M, Cell culture grade)	5
272,500	100	Trypsin-EDTA (0.05%, 1X)	1	<b>Dyes</b>					
316,100	100	Trypsin-EDTA (0.25%, 1X)	2	196,200	25	Alizarin Red S	1		
*	100 mg	Collagenase type I, 210 units/mg	3	87,200	25	Oil Red O	2		
*	100 mg	Collagenase type IV, 280 units/mg	4	38,150	1.8	Trypan Blue (0.4%)	3		
<b>Molecular Biology Buffers</b>				*	100	Trypan Blue (0.4%)	4		
2,616,000	500	TAE-50X (pH 8.4 ± 0.1, D/R/P free)	1	<b>Kits</b>					
1,362,500	500	TBE-10X (pH 8.4 ± 0.1, D/R/P free)	2	1,308,000	500T	MTT Assay Kit	1		
*	500	IHC Wash Buffer - 10X	3						
305,200	500	Retrieval Buffer	4						