

ViroMed Laboratories 2012 Cell Culture Price List

Media

Catalog #	Name	% FBS	Basic MEM Plus Other Ingredients Listed	Sizes Available		
				50mL	100mL	500mL
10-100-	Chlamydia Overlay	10%	Gentamicin, Fungizone, Glucose, 2µg/mL Cycloheximide, 10 mm HEPES	●	●	●
10-199-	Chlamydia Overlay	10%	Gentamicin, Fungizone, Glucose, 2µg/mL Cycloheximide, 20 mm HEPES	●	●	
10-110-	Chlamydia Overlay	10%	Gentamicin, Fungizone, Glucose, 2µg/mL Cycloheximide, Vancomycin	●	●	●
10-120-	Eagle MEM	10%	Penicillin, Gentamicin, Fungizone, 10 mM HEPES buffer	●		●
10-162-	Eagle MEM	10%	Penicillin, Gentamicin, Fungizone, 25 mM HEPES buffer	●	●	●
10-121-	Eagle MEM	10%	Gentamicin, Fungizone	●		●
10-137-	2X Eagle MEM	10%	Vancomycin, no HEPES			●
10-122-	Eagle MEM	5%	Penicillin, Gentamicin, Fungizone, 10 mM HEPES buffer	●	●	●
10-189-	Eagle MEM	5%	Penicillin, Gentamicin, Fungizone, 20 mM HEPES buffer	●	●	●
10-193-	Leibovitz's (L-15) Medium	5%	Penicillin, Gentamicin, Fungizone, 10 mM HEPES buffer		●	
10-123-	Eagle MEM	5%	Gentamicin, Fungizone	●	●	●
10-132-	Eagle MEM	5%	Penicillin, no HEPES			●
10-124-	Eagle MEM	2%	Penicillin, Gentamicin, Fungizone, 10mM HEPES buffer	●	●	●
10-198-	Eagle MEM	2%	Penicillin, Gentamicin, Fungizone, 20 mM HEPES buffer	●	●	●
10-125-	Eagle MEM	2%	Gentamicin, Fungizone	●		●
10-128-	Eagle MEM	2%	SV5 & SV40 antisera, Penicillin, Gentamicin, Fungizone		●	●
10-140-	Leibovitz's (L-15) Medium	2%	Penicillin, Gentamicin, Fungizone	●		
10-141-	Leibovitz's (L-15) Medium	2%	Gentamicin, Fungizone		●	
10-118-	Eagle MEM	2%	Vancomycin, 20 mM HEPES buffer		●	
10-131-	Eagle MEM	2%	Penicillin, no HEPES			●
10-126-	Eagle MEM	0%	Penicillin, Gentamicin, Fungizone, 10 mM HEPES buffer	●	●	●
10-195-	Eagle MEM	0%	Penicillin, Gentamicin, Fungizone, 20 mM HEPES buffer	●	●	●
10-129-	Eagle MEM	0%	Gentamicin, Fungizone	●		●
10-127-	Eagle MEM	0%	SV5 & SV40 antisera, Penicillin, Gentamicin, Fungizone	●	●	●
10-134-	Eagle MEM	0%	Penicillin, no HEPES			●
10-117-	Eagle MEM	0%	Vancomycin, 20 mM HEPES buffer	●		
10-142-	Eagle MEM	0%	SV5 & SV40 antisera, no antibiotics		●	
10-511-	Eagle MEM	0%	No antibiotics (plain MEM) - 20 mM HEPES buffer		●	●
10-159-	Eagle MEM		pH 2-3 (acid sensitivity testing)		●	
10-165-	Hank's		Hank's balanced salt solution	●	●	●

Add -50, -100, or -500 to catalog # to indicate size; eg, write 10-100-50 to order Chlamydia Overlay (10mm HEPES) in the 50mL size.

All media is made fresh each week (on Thursdays) and has a 1 month expiration (from day made).

Media is normally shipped Tuesday for Wednesday delivery and can be placed on a standing order, delivered weekly or every 2-3 weeks, etc., or ordered as needed.

Prices

50 mL: \$ 21.00

100 mL: \$ 32.00

500 mL: \$ 68.00



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Laboratories
A LabCorp Company

ViroMed 2012 Cell Culture Price List

Cell Lines

Primary Cell Lines			
Cell Code	Cell Line Abbreviation	Full Description	Passage Number
309	RMK	Rhesus monkey kidney (<i>Macaca mulatta</i>) with SV5 & SV40 antisera	
308	RMK	Rhesus monkey kidney (<i>Macaca mulatta</i>) without antiserum	
310	RK	Rabbit kidney, New Zealand White, 7-15 days old	
Serially Propagated Cell Lines			
320	A549	Lung carcinoma, human; L-15 - tubes, vials, MEM - flasks/plates	< 90
323	BGMK	"Buffalo Green" kidney, African green monkey, <i>Cercopithecus/Chlorocebus aethiops</i>	< 125
303	HEp-2	Epidermoid carcinoma, larynx, human, HeLa markers; L-15 - tubes, vials, MEM - flasks/plates	< 400
303		2nd seeding - Wed/Thurs ship	< 400
306	McCOY	Mouse fibroblasts	< 75
306		2nd seeding - Wed/Thurs ship	< 75
406	McCOY LIGHTS	Mouse fibroblasts	< 75
406		2nd seeding - Wed/Thurs ship	< 75
302	MRC-5	Lung, diploid, human, fibroblast	< 25
402		2nd seeding - Wed/Thurs ship	< 25
301	SF	Foreskin, diploid, human, fibroblast	< 10
304	Vero	Kidney, African green monkey, <i>Cercopithecus aethiops</i>	< 180
311	WI-38	Lung, diploid, human, fibroblast	< 25

Cells are normally shipped Monday for Tuesday delivery except where indicated.

Directions

How to determine catalog number

Step 1 Select a cell line and note the 3-digit cell code.

Step 2 Select an available format and note the format code listed at the top of the page.

Step 3 Replace the -xxx- in the format code with the 3-digit cell code from Step 1.

Example

To order RMK cells in a 25 cm flask, combine cell code 309 with format code 16-xxx-25 to determine the complete catalog number: 16-309-25.

Available Formats							
Tube	Snap-cap Vial	Flasks			Microtiter Plates		
16x25mm Code 14-xxx	Code 15-xxx	25cm ² Code 16-xxx-25	75cm ² Code 16-xxx-75	175cm ² Code 16-xxx-175	24-well Code 18-xxx-24	48-well Code 18-xxx-48	96-well Code 18-xxx-96
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Price Guide
Primary Cell Lines

Tube	\$ 2.75
Snap-cap vial	\$ 3.00
Flasks:	
25 cm	\$ 67.00
75 cm	\$ 100.00
175 cm	\$ 170.00
Microtiter plates:	
24-well	\$ 55.00
48-well	N/A
96-well	\$ 115.00

Serially Propagated Cell Lines

Tube	\$ 2.25
Snap-cap vial	\$ 2.45
Flasks:	
25 cm	\$ 55.00
75 cm	\$ 90.00
175 cm	\$ 135.00
Microtiter plates:	
24-well	\$ 47.00
48-well	\$ 67.00
96-well	\$ 95.00

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Animal Red Blood Cells (RBCs)

Product Description	Catalog #	Size	Price
Chicken RBCs in Alsever's solution	10-202-30	30 mL	\$ 58.00
GPRBCs (Guinea pig RBCs) in Alsever's solution	10-200-5	5 mL	\$ 41.00
	10-200-10	10 mL	\$ 52.00
	10-200-20	20 mL	\$ 63.00
Sheep RBCs in Alsever's solution	10-201-30	30 mL	\$ 58.00
Swine RBCs in Alsever's solution	10-207-30	30 mL	\$ 70.00
Turkey RBCs in Alsever's solution	10-203-30	30 mL	\$ 58.00

RBCs are obtained from Biolink, New York

Ordering Information

Placing an Order

Telephone, e-mail, and fax orders are invited. Purchase order numbers are required with all items. Please identify items by using both catalog numbers and product descriptions. Specify both a shipping address and a billing address.

Time Allowances for Orders

Depending on ViroMed's production schedule, routinely available cell cultures may require ordering up to 2 weeks in advance of desired delivery date. Special order cell cultures may require ordering up to 3 weeks in advance of desired delivery date.

Minimum Order

ViroMed Laboratories will accept orders of any size; however, there is a \$25.00 minimum charge on all orders.

Cancelling or Changing Orders

Cancellation of cell culture orders must be made 2 weeks prior to the scheduled delivery date. When possible, requests for additions to standing orders should be submitted 2 weeks prior to the scheduled delivery date, and delivery will depend on ViroMed's production schedule. Special order cell cultures may require additional time.

Conditions of Sale (Warranty)

Sales are void of any seller's warranty or representation, implied or expressed, by usage or otherwise. No claims beyond replacement of unacceptable material or credit on purchase price are allowed. All orders are subject to acceptance.

Credit or Replacement

Prior authorization must be obtained from ViroMed for any credit or replacement. Requests for credit or replacement must be made to Account Management within 7 days of receipt of product.

ViroMed Laboratories

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