

## CATALOG READY-TO-USE CELLS

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### CELLS - for Virology - Bacteriology - Microbiology laboratories

Cells	Code	Designation	Packaging	Min. packaging for delivery	Delivery time	Price €
<b>MRC-5: Diploid cells Human fetal lung</b>	<a href="#">84002</a>	30 millions of fresh cells in suspension	Flask 30 ml	1	7 days	Contact us
	<a href="#">84003</a>	10 millions of fresh cells in suspension	Flask 10 ml	1	7 days	
	<a href="#">84003c5</a>	10 millions of cryopreserved cells	Cryotube 1 ml	5	7 days	
	<a href="#">84003c10</a>	10 millions of cryopreserved cells	Cryotube 1 ml	10	7 days	
<b>VERO: African monkey kidney cells</b>	<a href="#">84009</a>	90 millions of fresh cells in suspension	Flask 30 ml	1	7 days	Contact us
	<a href="#">84005</a>	35 millions of fresh cells in suspension	Flask 10 ml	1	7 days	

### READY-TO-USE CULTURE MEDIUM - for Virology - Bacteriology - Microbiology laboratories

<b>Growth medium for MRC5 cells (10 % SVF)</b>	<a href="#">M0430C</a>	Ready-to-use growth medium (MEM 1X - 10 % SVF - 2 mM L glu - Antibiotics)	10 Flasks 125 ml	1	7 days	Contact us
<b>Maintenance medium for MRC5 cells (2 % SVF)</b>	<a href="#">M0431E</a>	Ready-to-use maintenance medium (MEM 1X - 2 % SVF - 2 mM L glu - Antibiotics)	10 Flasks 100 ml	1	7 days	

Order lead time	At least 3 weeks before the desired delivery date
Terms of delivery	Contact us
Note	Datasheet on request

