Corning® Extracellular Matrices (ECMs) Continued

Corning® Matrigel® Basement Membrane Matrix Continued

Code	Description	Pack	Price
356234	Standard formulation	5mL	**£275.00**
354234	Standard formulation	10mL	**£381.00**
356232	Standard formulation	25mL (5 x 5mL)	**£1227.00**
356235	Standard formulation	50mL (5 x 10mL)	**£1616.00**
356254	Standard formulation	100mL (10 x 10mL)	**£3410.00**
354248	High concentration	10mL	**£707.00**
356237	Standard formulation, phenol red-free	10mL	**£474.00**
354262	Phenol red-free, high concentration	10mL	**£681.00**
356230	GFR, standard formulation	5mL	**£294.00**
354230	GFR, standard formulation	10mL	**£505.00**
356252	GFR, standard formulation	50mL (5 x 10mL)	**£1986.00**
356253	GFR, standard formulation	100mL (10 x 10mL)	**£3868.00**
354263	GFR, high concentration	10mL	**£675.00**
356231	GFR, phenol-red free	10mL	**£485.00**
356238	GFR, phenol-red free	50mL (5 x 10mL)	**£2090.00**
356239	GFR, phenol-red free	100mL (10 x 10mL)	**£4071.00**
354237	Human Extracellular Matrix	1mg	**£235.00**
354277	hESC-qualified	5mL	**£356.00**
356277	hESC-qualified	25mL (5 x 5mL)	**£1490.00**
356255	Matrigel® Matrix For Organoid Culture	10mL	**£566.00**

Dissociation and Recovery Reagents

- Recommended for recovering cells cultured on Corning® Matrigel® Basement Membrane Matrix
- Dispase: a bacillus-derived neutral metalloprotease, tested for ability to solubilize a 1mm thick layer of gelled Corning® Matrigel® Matrix after two hours at 37°C
- Cell recovery solution: used full strength to recover cells, tested for ability to depolymerize a 1mm thick layer of gelled Matrigel® Matrix after one hour at 2 to 8°C
- Tested and found negative for bacteria, fungi, and mycoplasma

Supplied as 100mL

Code	Description	Price
354235	Dispase	**£454.00**
354253	Cell recovery solution	**£81.00**

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