

Corning® BioCoat™ Poly-Lysine Cellware Continued



Poly-D-Lysine Cellware

Code	Description	Inner Pack	Pack	Price
354468	60mm cell culture dishes	20	20	£104.00
354467	35mm cell culture dishes	20	20	£104.00
354469	100mm cell culture dishes	10	10	£87.00
354550	150mm cell culture dishes	5	5	£111.00
354536	25cm ² flasks, vented cap	10	10	£116.00
354537	75cm ² flasks, vented cap	5	5	£82.00
354538	150cm ² flasks, vented cap	5	5	£105.00
354539	175cm ² flasks, vented cap	5	5	£117.00
354413	6 well plates, clear	5	5	£87.00
354470	12 well plates, clear	5	5	£92.00
354414	24 well plates, clear	5	5	£92.00
354509	48 well plates, clear	5	5	£92.00
354461	96 well plates, clear	5	5	£93.00
354640	96 well plates, black/clear	5	5	£174.00
354620	96 well plates, white	5	5	£111.00
354651	96 well plates, white/clear	5	5	£149.00
354662	384 well plates, clear	5	5	£152.00
354663	384 well plates, black/clear	5	5	£223.00
354086	12mm round coverslips	80	80	£322.00
354577	4 well culture slides	3	12	£442.00
354632	8 well culture slides	3	12	£392.00



Poly-L-Lysine Cellware

Code	Description	Inner Pack	Pack	Price
354515	6 well plates	5	5	£92.00
354516	96 well plates	5	5	£93.00
354518	35mm cell culture dishes	20	20	£104.00
354517	60mm cell culture dishes	20	20	£105.00
354085	12mm round coverslips	40	80	£334.00



Corning® BioCoat™ Cell Culture Inserts



Corning® BioCoat™ cell culture inserts are pre-coated with extracellular matrix proteins for applications requiring a protein-coated cell surface, such as cell adhesion, growth, invasion, migration and/or differentiation. PET membrane.

Fibrillar Collagen Cell Culture Inserts

Code	Description	Growth Area, cm ²	Membrane Ø, mm	Pore Size, µm	Pack	Price
354474	Inserts in two 24 well plates	0.3	6.4	1.0	24	£509.00

