



Corning® Primaria™ Cellware

- Features a unique mixture of oxygen-containing (negatively charged) and nitrogen-containing (positively charged) functional groups on the polystyrene surface
- Improves attachment, spreading, and growth for many primary cells or cell lines
- Crystal-grade polystyrene modified by proprietary vacuum-gas plasma treatment process
- Stable, permanent surface modification
- Optically clear
- No special storage required
- Samples from each lot are analyzed by Electron Scanning for Chemical Analysis (ESCA)
- Packaged in red colour-coded, peel-open, medical-style packages
- Sterilized by gamma irradiation
- Nonpyrogenic tested to less than 0.1 EU/mL

Primaria™ Flasks

Code	Neck Style	Cap	Growth Area, cm ²	Pack	Price
353808	Canted	Vented	25	100	£160.00
353810	Straight	Vented	75	100	£309.00
353813	Canted	Plug seal	25	200	£319.00
353824	Straight	Plug seal	75	100	£309.00



Primaria™ Dishes

Supplied in packs of 200, inner packs of 20

Code	Dims, Ø x h, mm	Growth Area, cm ²	Recommended Medium Volume, mL	Price
353801	35 x 10	9.6	2.5 - 3	£113.00
353802	60 x 15	21.3	6 - 7	£189.00
353803	100 x 20	58.95	16 - 17.5	£271.00



Primaria™ Plates with Lids

Supplied in packs of 50, individually wrapped

Code	Description	Growth Area, cm ²	Price
353846	6 well plates	9.6	£152.00
353847	24 well plates	2	£159.00
353872	96 well plates	0.32	£220.00

