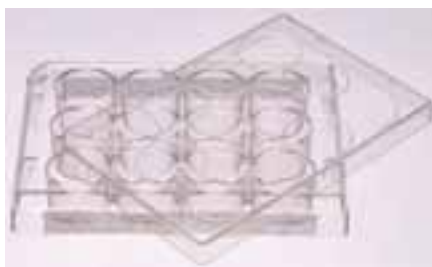




## Multiwell cell culture plates, Standard Line



Clear PS, sterile and certified non pyrogenic

VWR Collection multiwell plates are vacuum gas plasma treated for consistent cell attachment and growth.

- Well volume uniformity ensures uniform growth surface area exposure
- Raised rims on wells and condensation rings on the lid reduce evaporation and minimise edge effects
- Single position lid reduces misplacement and the risk of contamination
- Wells with alphanumeric code for easy identification

Manufactured in 100 000 grade cleanroom environment.

**Packaging:** Individually wrapped in peel-to-open paper/plastic blister packs.

No. of wells	Culture area (cm <sup>2</sup> )	Recommended working volume (ml)	Well volume (ml)	Pk	Cat. No.
6	9,6	1,90 - 2,90	17,0	100	734-2323
12	3,85	0,76 - 1,14	6,80	100	734-2324
24	1,93	0,38 - 0,57	3,50	100	734-2325
48	0,84	0,19 - 0,29	1,55	100	734-2326
96 F	0,33	0,075 - 0,20	0,39	100	734-2327
96 U	0,32	0,075 - 0,20	0,32	100	734-2328

Recommended working volume (ml) = per well



## Multiwell cell culture plates, Falcon® Corning®



PS, sterile, non-pyrogenic

All tissue culture treatments render polystyrene hydrophilic and result in the incorporation of a variety of anionic functional groups that support cell culture. To ensure reproducible results and conditions, all Falcon® tissue culture treatment is performed in a vacuum chamber.

Corning® Primaria™ tissue culture treatment additionally incorporates nitrogen-containing functional groups that have been shown to improve attachment and spreading of some cell types.

Non-treated plates have a more hydrophobic surface and show reduced cell attachment.

- Labyrinth lid, condensation rings, and deep well design control contamination, reduce evaporation, and minimise edge effects
- Reliable vacuum-gas plasma tissue culture treatment provides well-to-well and plate-to-plate consistency
- Convenient, peel-open packaging
- Individual and Ready-Stack (RS) trays are PET (Code 1) and recyclable

Colour: Clear

Description	Culture area (cm <sup>2</sup> )	Volume (ml)	Sterile	Packed	Pk	Cat. No.
<b>6-well (flat-bottom) with lid</b>						
Non treated	9,6	15,5	+	1/tray	50	734-0948
Standard TC-treated	9,6	15,5	+	1/tray	50	734-0019
Standard TC-treated	9,6	15,5	+	6/bag	36	734-0054
Corning® Primaria™ TC-treated	9,6	15,5	+	1/tray	50	734-0077
Standard TC-treated	9,6	15,5	+	10/RS tray	60	736-2025
<b>12-well (flat-bottom) with lid</b>						
Non treated	3,8	6	+	1/tray	50	734-0947
Standard TC-treated	3,8	6	+	1/tray	50	391-0006
Standard TC-treated	3,8	6	+	6/bag	36	734-0055
<b>24-well (flat-bottom) with lid</b>						
Non treated	2,0	3,5	+	1/tray	50	734-0949
Standard TC-treated	2,0	3,5	+	1/tray	50	734-0020
Standard TC-treated	2,0	3,5	+	6/bag	36	734-0056
Corning® Primaria™ TC-treated	2,0	3,5	+	1/tray	50	734-0078
Standard TC-treated	2,0	3,5	+	10/RS tray	60	736-2026
<b>48-well (flat-bottom) with lid</b>						
Non treated	0,75	1,4	+	1/tray	50	734-0956
Standard TC-treated	0,75	1,4	+	1/tray	50	734-0028
Standard TC-treated	0,75	1,4	+	6/bag	36	734-0058
<b>96-well (flat-bottom) with lid</b>						
Non treated	0,32	0,37	+	1/tray	50	734-0954
Standard TC-treated	0,32	0,37	+	1/tray	50	734-0023
Standard TC-treated	0,32	0,37	+	5/bag	50	734-0025
Corning® Primaria™ TC-treated	0,32	0,37	+	1/tray	50	734-0079
Standard TC-treated	0,32	0,37	+	25/bag	100	734-1376
Standard TC-treated	0,32	0,37	+	14/RS tray	84	736-2027

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