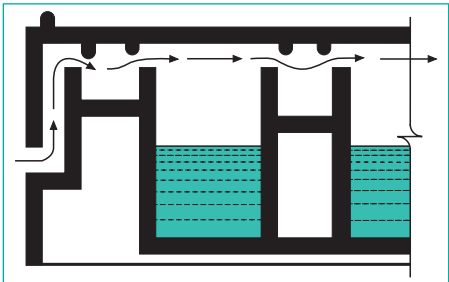




Key Features and Advantages

- Routine performance testing assures consistent culture conditions for reproducible results
- Deep wells for increased media volume and easier culture maintenance
- Different well size plates can be stacked together for efficient utilization of incubator space
- One way lid and individual condensation rings above each well mitigates cross contamination

Minimize Contamination Risk and Evaporation



Falcon Low-Evaporation Lid

An innovative, labyrinth air passage system provides a tortuous path for gas exchange across Falcon Multiwell Plates. This patented feature reduces evaporation and minimizes contamination.

Multiwell Plates

Falcon® and Corning® BioCoat™ Multiwell Plates are available in a wide variety of surface treatments, well densities, and packaging options and can be used manually and with automation. These products are certified as sterile, non-cytotoxic, and non-pyrogenic.

Offered as:

- 6, 12, 24, 48, and 96 well
- Non-treated, Tissue Culture-treated, Corning Primaria™, and Corning BioCoat surface treatments
- Flat- and U-bottom well geometries
- Individual, ready-stack, and bulk packaging

6 well Flat-bottom with Lid

SURFACE	QTY./PACK	QTY./CASE	CAT. NO.
Non-treated	1	50	351146
Tissue Culture-treated	1	50	353046
Tissue Culture-treated	6	36	353224
Tissue Culture-treated, ready-stack	10	60	353934
Corning Primaria	1	50	353846
Poly-D-Lysine	5	5	354413
Poly-L-Lysine	5	5	354515
Poly-D-Lysine	5	50	356413
Poly-L-Lysine	5	50	356515
Poly-D-Lysine/Laminin	5	5	354595
Poly-L-Ornithine/Laminin	5	5	354658
Collagen I	5	5	354400
Collagen I	5	50	356400
Collagen IV	5	5	354428
Gelatin	5	5	354652
Gelatin	5	50	356652
Fibronectin	5	5	354402
Laminin	5	5	354404
Growth Factor Reduced (GFR) Corning Matrigel® Matrix for hES cells	5	5	354671
Corning Matrigel Matrix	2	2	354432
Corning Matrigel Matrix — for hepatocytes	5	5	354510
Corning Matrigel Matrix — thin layer	5	5	354603

6.p.d.

12 well Flat-bottom with Lid

SURFACE	QTY./PACK	QTY./CASE	CAT. NO.
Non-treated	1	50	351143
Tissue Culture-treated	1	50	353043
Tissue Culture-treated	6	36	353225
Poly-D-Lysine	5	5	354470
Poly-D-Lysine	5	50	356470
Collagen I	5	5	354500
Collagen I	5	50	356500
Fibronectin	5	5	354501
Laminin	5	5	354502
Corning Matrigel Matrix	2	2	354503