

UNIPLATE collection and analysis microplates

UNIPLATE microplates

Cytiva offers a range of UNIPLATE collection microplates. Most UNIPLATE microplates conform to ANSI/SBS microplate standards and fit most microplate readers and automated plate handling devices. UNIPLATE collection microplates are suitable for a range of applications including simple filtrate collection when used in conjunction with our UNIFILTER microplates, as well as homogeneous assay techniques utilized in HTS.

Features and benefits

- **Range of volumes and well densities**
Choice of well volumes: 250 µl, 5 ml, and 10 ml
Choice of well densities: 24-, 48-, and 96-wells
- **Conforms to ANSI/SBS microplate standards**
Suitable for use with robotic handlers and centrifuge carriers

UNIPLATE "V" bottom microplate

The 96-well format UNIPLATE with "V" bottom is particularly suited for applications with small sample volumes. The vertical sides of the well, combined with the "V" design at the base of each well, ensure that all the material runs down the side walls and is channeled into the well base. The "V" bottom ensures maximum sample recovery typically $\geq 99\%$ liquid sample recovery is attained.

Ordering information

Catalog number	Well format	Well volume	Plate material	Well bottom	Irradiated with lid	Quantity/case
UNIPLATE microplates						
7701-5102	24	10 ml	Polypropylene	Round	No	25
7701-5110	24	10 ml	Polypropylene	Round	Yes	25
7701-5500	48	5 ml	Polypropylene	Flat (rectangular well)	No	25
7701-5200	96	2 ml	Polypropylene	Round	No	25
UNIPLATE "V" bottom microplate						
7701-3250	96	250 µl	White polystyrene	"V"	—	50



7701-5102



7701-5200



7701-5500

