

Microplates for Chromatography Applications

- Polypropylene microplates are manufactured from a non-toxic virgin high clarity material
- Microplates are chemically and thermally resistant and will tolerate temperatures from -80° C to 80° C
- SBS standard footprint design for broad instrument compatibility
- Microplates are ideal for pharmaceutical applications, sample collection and storage, combinatorial chemistry and HTS applications
- Raised wells for thermal or adhesive sealing, low draft walls for robotic handling, and compatibility to current plate handling equipment

Catalog No.	Description	Well Design	Total Well Volume	Working Volume	Qty
500 833	96 Well Microplate	U Shape Bottom	300µL	250µL	10/PK
500 811	96 Well Microplate	U Shape Bottom	300µL	250µL	100/CS
500 835	96 Well Microplate	V Shape Bottom	220µL	190µL	10/PK
500 813	96 Well Microplate	V Shape Bottom	220µL	190µL	100/CS
500 849	96 Well Microplate	Flat Bottom	370µL	300µL	10/PK
500 847	96 Well Microplate	Flat Bottom	370µL	300µL	100/CS
500 837	96 Deep Well Microplate	U Shape Bottom	1.2mL	1.0mL	10/PK
500 815	96 Deep Well Microplate	U Shape Bottom	1.2mL	1.0mL	100/CS
500 839	96 Deep Well Microplate	Flat Bottom	2.4mL	2.0mL	10/PK
500 817	96 Deep Well Microplate	Flat Bottom	2.4mL	2.0mL	100/CS
500 841	384 Well Microplate	Square-Rounded	120µL	90µL	10/PK
500 819	384 Well Microplate	Square-Rounded	120µL	90µL	100/CS
500 845	384 Well Microplate	Square-Rounded	240µL	180µL	6/PK
500 843	384 Well Microplate	Square-Rounded	240µL	180µL	60/CS

