

Plate+™ Glass Coated Microplates

- High quality polypropylene microplates coated with 200nm thick layer of silicone dioxide
- Plate+ provides microplates with a chemical resistance similar to glass while retaining the advantages of polypropylene
- Eliminates the need to use glass limited volume inserts
- Excellent for pharmaceutical applications where polystyrene or polypropylene microplates are not applicable
- Plate+ is chemically and thermally resistant and will tolerate temperatures from -80° C to 80° C

Catalog No.	Description	Well Design	Total Well Volume	Working Volume	Qty
400 054	96 Well Microplate	U Shape Bottom	300µL	250µL	10/PK
400 052	96 Well Microplate	U Shape Bottom	300µL	250µL	100/CS
400 058	96 Well Microplate	V Shape Bottom	220µL	190µL	10/PK
400 056	96 Well Microplate	V Shape Bottom	220µL	190µL	100/CS
400 062	96 Well Microplate	Flat Bottom	370µL	300µL	10/PK
400 060	96 Well Microplate	Flat Bottom	370µL	300µL	100/CS
400 042	96 Deep Well Microplate	U Shape Bottom	1.2mL	1.0mL	10/PK
400 040	96 Deep Well Microplate	U Shape Bottom	1.2mL	1.0mL	100/CS
400 046	96 Deep Well Microplate	Flat Bottom	2.4mL	2.0mL	10/PK
400 044	96 Deep Well Microplate	Flat Bottom	2.4mL	2.0mL	100/CS
400 150	384 Well Microplate	Square-Rounded	120µL	90µL	10/PK
400 151	384 Well Microplate	Square-Rounded	120µL	90µL	100/CS
400 156	384 Well Microplate	Square-Rounded	240µL	180µL	6/PK
400 157	384 Well Microplate	Square-Rounded	240µL	180µL	60/CS

