

Liquid Handling

Pipets and Disposables for Microplate Systems



Products	Features and Benefits
Costar 96-well flat-bottom EIA plates	<ul style="list-style-type: none">▪ High binding▪ High optical clarity▪ Low background absorption
Sterilized reagent reservoirs	<ul style="list-style-type: none">▪ Ideal for dispensing reagent with multichannel pipets▪ Sloping design makes it easy to pick up liquid to the last drop
Micro test tubes	<ul style="list-style-type: none">▪ Suitable for general-purpose benchtop centrifuge use▪ Autoclavable to 120°C; freezable to -80°C
Xcluda™ aerosol barrier pipet tips	<ul style="list-style-type: none">▪ Guard against aerosol contamination of samples▪ Certified to be free of DNase, RNase, and pyrogens
Standard pipet tips	<ul style="list-style-type: none">▪ Accurately molded for an airtight fit▪ All materials formulated without heavy metals

Ordering Information

Catalog # Description

96-Well EIA Plate

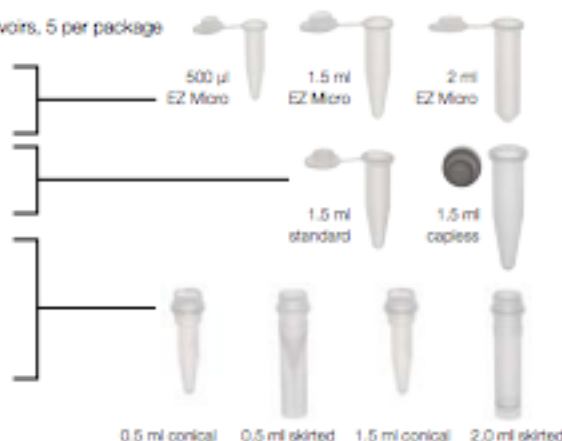
224-0098 Costar 96-Well Flat-Bottom EIA Plates, polystyrene, box of 100 plates, 5 per package

Reagent Reservoirs

224-4872 Sterilized Reagent Reservoirs, graduated, polystyrene, box of 200 reservoirs, 5 per package

Micro Test Tubes

223-9503 EZ Micro™ Test Tubes, 500 µl, natural, 1,000
223-9480 EZ Micro Test Tubes, 1.5 ml, natural, 500
223-9430 EZ Micro Test Tubes, 2 ml,* natural, 500
223-9501 Micro Test Tubes, standard, 1.5 ml, natural, 500
223-9500 Micro Test Tubes, capless, 1.5 ml, polypropylene, natural, graduated, 500
223-9490 Separate Caps, for capless micro test tubes, white, 1,000
224-0165 0.5 ml Conical Tubes, with installed O-ring screwcaps, sterilized, 500
224-0185 0.5 ml Skirted Tubes, with installed O-ring screwcaps, sterilized, 500
224-0100 1.5 ml Conical Tubes, with separate O-ring screwcaps, unsterilized, 500
224-0110 1.5 ml Conical Tubes, with installed O-ring screwcaps, sterilized, 500
224-0130 2.0 ml Skirted Tubes, with separate O-ring screwcaps, unsterilized, 500
224-0140 2.0 ml Skirted Tubes, with installed O-ring screwcaps, sterilized, 500



Xcluda Aerosol Barrier Pipet Tips

211-2001 Xcluda Style A, 0.5–10 µl, 960
211-2006 Xcluda Style B, 2–20 µl, 960
211-2011 Xcluda Style C, 10–100 µl, 960
211-2016 Xcluda Style D, 20–200 µl, 960
211-2021 Xcluda Style E, 100–1,000 µl, 960
211-2026 Xcluda Style F, 0.1–10 µl, 1,000
211-2031 Xcluda Style G, 10–100 µl, 1,000
211-2036 Xcluda Style H, 100–1,000 µl, 1,000
211-2041 Xcluda Style J, 10–100 µl, 960



Standard Pipet Tips

223-9014 BR-14 Tips, natural, 0.1–10 µl, 1,000
223-9026 BR-26 Tips, natural, 5–200 µl, 1,000
223-9028 BR-28 Tips, natural, 25–200 µl, 1,000
223-9031 BR-31 Tips, natural, 0.5–10 µl, 1,000
223-9035 BR-35 Tips, yellow, 1–200 µl, 1,000
223-9037 BR-37 Tips, natural, 1–200 µl, 1,000
223-9038 BR-38 Tips, yellow, graduated, beveled, 1–200 µl, 1,000
223-9039 BR-39 Tips, natural, graduated, beveled, 1–200 µl, 1,000
223-9040 BR-40 Tips, blue, 100–1,000 µl, 500
223-9041 BR-41 Tips, natural, 100–1,000 µl, 500



Racked Pipet Tips, One Cover on Nested Racks

223-9135 RBR-35 Tips, yellow, 1–200 µl, 1,000

Racked Pipet Tips, Cover on Each Rack

223-9354 TBR-14 Tips, natural, 0.1–10 µl, 1,000
223-9347 TBR-35 Tips, yellow, 1–200 µl, 1,000
223-9350 TBR-40 Tips, blue, 100–1,000 µl, 1,000
223-9351 TBR-41 Tips, natural, 100–1,000 µl, 1,000

* To fit centrifuges, 2 ml tubes have thinner walls than standard tubes and are intended for short runs at less than 13,000 x g. Heavy samples, high g-forces, long runs, or centrifuges that radiate excess heat may damage these tubes.

For more information, go to www.bio-rad.com/liquidhandling/

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