



ATS-100 Pre-Qualified Source Wellplates List

- ❖ Most acoustically compatible plates may be used as a source plate. Please inquire further for details.
- ❖ Any SBS/ANSI formatted plate (30.0mm stack-height and under) may be used as a destination plate.

96 Wells

Greiner Bio-One – www.gbo.com/bioscience

- (Greiner P/N: 675801) 96 Well ½ Area UV-Star 14.4 mm, Clear Plate, COC, Film-Bottom, EDC Biosystems P/N: 46760. (ATS-100 usable volume: 8-55 µL)

384 Wells

Nexus Biosystems/Aurora Biotechnologies –www.aurorabiotechnologies.com

- (Nexus/Aurora P/N: 32611) 384 IQ-LV 10.4 mm, Black/Clear Bottom, cyclo-olefin polymer (COP), 200µm film, Non-Sterile & treated, EDC Biosystems P/N: 46759. (ATS-100 usable volume: 3-35 µL)
- (Nexus/Aurora P/N: 32711) 384 IQ-LV 10.4 mm, Black/Clear Bottom, cyclo-olefin polymer (COP), 200µm film, Non-Sterile & Untreated, EDC Biosystems P/N: 47063. (ATS-100 usable volume: 3-35 µL)
- (Nexus/Aurora P/N: 31521) 384 IQ-SQ 14.4 mm, Black/Clear Bottom, cyclo-olefin polymer (COP), 100µm film, Non-Sterile & Untreated, EDC Biosystems P/N: 47049. (ATS-100 usable volume: 10-35 µL)

Corning Incorporated –www.corning.com/lifesciences

- (Corning P/N: 3711) 384 Assay Plate, 14.4 mm, Flat Bottom, Black/Clear Bottom, Polystyrene, Non-Sterile, EDC Biosystems P/N: 47040. (ATS-100 usable volume: 5-30 µL)

Greiner Bio-One – www.gbo.com/bioscience

- (Greiner P/N: 788876) 384 Well, 7.5 mm, Clear [bottom]-Plate, COC, Lobase (7.5 mm tall), EDC Biosystems P/N: 45414 (ATS-100 usable volume: 1.5-18 µL)
- (Greiner P/N: 781801) 384 Well UV-Star 14.4 mm, Clear Plate, COC, Film-Bottom, EDC Biosystems P/N: 46163 (ATS-100 usable volume: 8-55 µL)
- (Greiner P/N: 781201-906) 384 Well Polypropylene 14.4 mm, Clear Plate and Bottom, EDC Biosystems P/N: 47064 (ATS-100 usable volume: 8-55 µL)

1536 Wells

Nexus Biosystems/Aurora Biotechnologies –www.aurorabiotechnologies.com

- (Nexus/Aurora P/N: 17830) 1536 ChemLib 8.5 mm, Clear Bottom, cyclo-olefin polymer (COP), Non-Sterile & Untreated, EDC Biosystems P/N: 45401. (ATS-100 usable volume: 1.0-6.5 µL)
- (Nexus/Aurora P/N: 19344) 1536K (Kalypsis) 7.5 mm, Clear Bottom, cyclo-olefin polymer (COP), Non-Sterile & Untreated, EDC Biosystems P/N: 45417. (ATS-100 usable volume: 1.0-10 µL)
- (Nexus/Aurora P/N: 27830) 1536 MaKO 8.5 mm, Clear Bottom, cyclo-olefin polymer (COP), Non-Sterile & Untreated, EDC Biosystems P/N: 46762. (ATS-100 usable volume: 1.0-6.5 µL)

Corning Incorporated –www.corning.com/lifesciences

- (Corning P/N: 3730) 1536 Assay Plate, 14.4 mm, Flat Bottom, Clear/Clear Bottom, COC, Non-Sterile, EDC Biosystems P/N: 47425. (ATS-100 usable volume: 0.5-10 µL)

Greiner Bio-One – www.gbo.com/bioscience

- (Greiner P/N: 792870) 1536 Well, 13.2 mm, Clear [bottom]-Plate, COC, EDC Biosystems P/N: 47065 (ATS-100 usable volume: 2-8 µL)

3456 Wells

Nexus Biosystems/Aurora Biotechnologies –www.aurorabiotechnologies.com

- (Nexus/Aurora P/N: 17829) 3456 ChemLib 8.5 mm, Clear Bottom, cyclo-olefin polymer (COP), Non-Sterile & Untreated, EDC Biosystems P/N: 45419. (ATS-100 usable volume: 0.4-1.25 µL)
- (Nexus/Aurora P/N: 27829) 3456 MaKO 8.5 mm, Clear Bottom, cyclo-olefin polymer (COP), Non-Sterile & Untreated, EDC Biosystems P/N: 46761. (ATS-100 usable volume: 0.4-1.25 µL)