

PCR Plates, Eppendorf

Eppendorf® twin.tec PCR plates give you the advantages that come from combining two materials: the wells are manufactured from virgin polypropylene, the most successful material used for PCR tubes; polycarbonate, an especially rigid material, forms the plate deck and the skirt. This one-piece design is achieved by an innovative injection molding process, twin-shot technology.

Eppendorf's certified purity standard - „PCR clean“ – guarantees that the product is free of human DNA, DNase, RNase and PCR inhibitors.

- Innovation: One-piece design, combining polycarbonate and polypropylene for optimum performance
- Increased plane parallelism
- Extraordinary stiffness and torque resistance
- Improved well-to-well tolerance
- Extremely thin-walled for optimum heat transfer into the sample
- Cut-away corner and alphanumeric grid-referencing
- Raised well rims for effective sealing and reduced cross-contamination risk
- Autoclavable (121°C, 20 min.)
- Certified to be free of any detectable human DNA, DNase, RNase and PCR inhibitors (certificates, test procedures and further information on request)



Color	PU pc/Pack	PCR plate 96 skirted	PCR plate 96 semiskirted	PCR plate 384 twin.tec
		Order No.	Order No.	Order No.
Colorless	25	29 69 28648	29 69 28575	29 69 28508
Yellow	25	29 69 28656	29 69 28583	29 69 28516
Green	25	29 69 28664	29 69 28591	29 69 28524
Blue	25	29 69 28672	29 69 28605	29 69 28532
Red	25	29 69 28680	29 69 28613	29 69 28540

❗ Available only in original packaging units. No fractions possible.

