

Infinity Plates™**96 - well PCR plate, semi-skirted, elevated skirt, ABI® type**

EP0.1C.ABI | 96 - well PCR plate, 0.1 mL, semi-skirted, elevated skirt, low profile, clear, ABI® type

Compatible with Applied Biosystem thermal cyclers, QuantStudio 3, 5, 6, 7, Step One Plus, Veriti, 9800 Fast, 7900 HT, 7500 Fast.

Designed for 0.1 mL Fast Block.

Specifications

Working volume	< 100 µL (0.1 mL) per well
Maximum capacity	200 µL (0.2 mL) per well
Wall thickness	0.30 mm

Composition

Color	Clear
Material	Medical - grade virgin polypropylene

Storage and Usability

Storage	Protect from direct sunlight and UV light Store dry at room temperature.
Operational temperature	- 20°C to + 105°C
Usage	Designed for single use in PCR applications. Intended for research purposes only. Recommended use with OneCut™ Films (EF39 lub EF3)*.
<p>* EF39 OneCut™ Films strong adhesive, optical seal, for PCR and RT qPCR EF3 OneCut™ Films ultra clear, optical seal, pressure sensitive for RT qPCR</p>	



Endotoxin (Pyrogen) Testing: The product is tested to be free of Endotoxins / Pyrogens using the LAL method.

RNase / DNase Testing / Human DNA: This product is tested and is free of any detectable RNase / DNase / Human DNA contamination.

Bovine Spongiform Encephalopathy (BSE) and Transmissible Spongiform Encephalopathy (TSE): None of these products or raw materials are manufactured from or come into contact with animal material.