

Infinity Plates™**96 - well PCR plate, hard shell, semi-skirted, polycarbonate frame, Roche® type**

EP0.1CC.R | 96 - well PCR plate, 0.1 mL, hard shell, semi-skirted, polycarbonate clear frame with clear wells, Roche® type

EP0.1WW.R | 96 - well PCR plate, 0.1 mL, hard shell, semi-skirted, polycarbonate white frame with white wells, Roche® type

Compatible with Roche LightCycler®.

Specifications

| | |
|------------------|----------------------------|
| Working volume | < 100 µL (0.1 mL) per well |
| Maximum capacity | 200 µL (0.2 mL) per well |

Composition

| | EP0.1CC.RS | EP0.1WW.RS |
|---------------------|--------------------------------------|-------------------|
| Frame color | Clear | White |
| Tube wells color | Clear | White |
| Frame material | Polycarbonate | |
| Tube wells material | Medical - grade virgin polypropylene | |

Storage and Usability

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|--|---|
| Storage | Protect from direct sunlight and UV light Store dry at room temperature, ideally < 27°C |
| 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.