



[Go to Product page](#)

Datasheet for ABIN4219247

## Opti-Seal qPCR Semi-skirted plate (Standard)

### Overview

Quantity:	10 plates
Application:	Quantitative real-time PCR (qPCR)

### Product Details

Specificity:	All Opti-Seal qPCR plates are nucleases-free, pyrogen-free, and nucleic acids-free.
	Compatible Machine: <ul style="list-style-type: none"><li>- ABI-7000, 7003, 7500, 7700, 7900</li><li>- ABI-7900HT Standard 96-well Block</li><li>- ABI-ViiA7TM</li><li>- Bio-Rad-iCyclerTM</li><li>- Bio-Rad-iQTM4/5</li><li>- Bio-Rad-MyiQ/MyiQ2r /&gt;- Eppendorf-Mx4000@r /&gt;- Eppendorf-Mx3000P@&lt;br /&gt;- Eppendorf-Mx3005PTM</li></ul>
Characteristics:	Opti-Seal qPCR plates are 96 wells plate made in a standard 8*12 configuration with thin-walled design, allowing rapid and efficient thermal transfer. Opti-Seal qPCR plates have both standard(0.2 mL) and low-profile (0.1 mL) versions tailoring to your needs. All Opti-Seal qPCR plates are molded with precision from high-quality polypropylene to achieve optimal well-to-well and plate-to-plate consistency. The interior of the wells has an ultra smooth and inert surface on which nucleic acids and enzymes do not bind to. Opti-Seal qPCR plates have alphanumeric grid for easy sample identification. In addition, all Opti-Seal qPCR plates are nucleases-free, pyrogen-free, and nucleic acids-free.

## Application Details

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Application Notes:	Sealing can be performed with Opti-Seal qPCR Sealing and Storage Films which is compatible with almost all 96-well thermal cyclers.
Comment:	10 Plates/Box
Restrictions:	For Research Use only