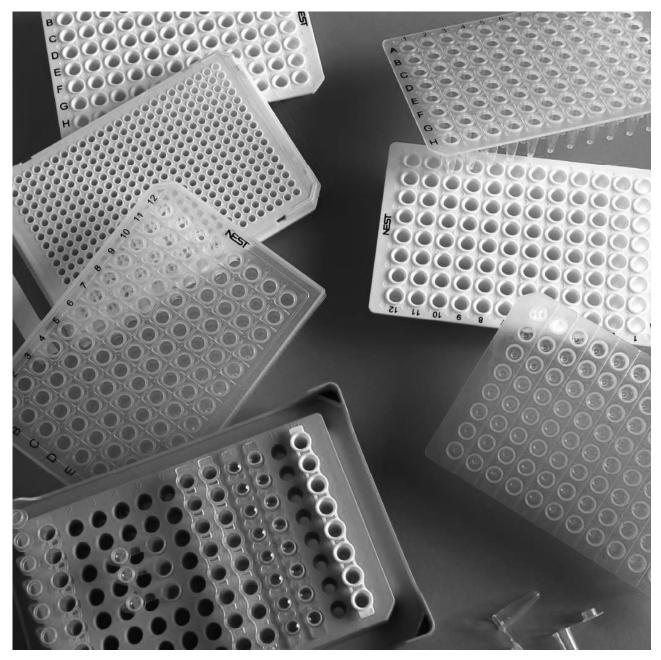
# PCR Plates



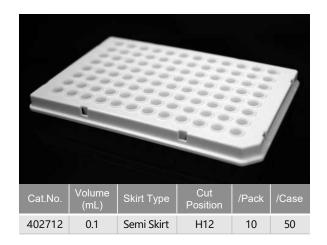
When using a thermal cycler with fluorescence detector above the samples, NEST white PCR plates effectively prevent crosstalk between wells. The Nest white PCR plate also allows for high accuracy of detection when signal intensity is low. Nest clear PCR plates are designed for PCR machines where the fluorescence detector is located below the sample plate.

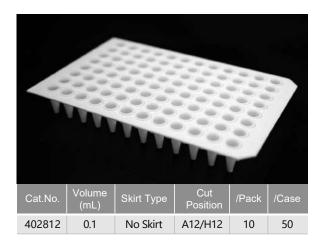
#### **Features**

- Made of high quality polypropylene to ensure minimal loss of reaction solution.
- Flat surface, thick and solid, not easy to deform.
- Elevated edge of the hole can better prevent cross contamination.
- Compatible with NEST pressure sensitive film, self-adhesive film and hot sealing film.
- · Autoclavable.

# PCR Plates

### **Compatible with Roche Systems**





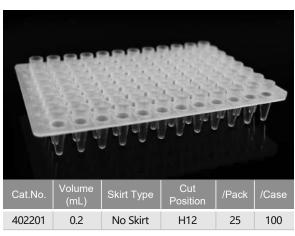
# Cat.No. Volume (uL) Skirt Type Cut Position /Pack /Case /Case 409013 40 Semi Skirt A24/P24 10 50

#### **Roche Lightcycler Compatibility Chart**

Brand	Cat.No.	402712	402812	409013
Roche	lightcycler 480	<b>✓</b>		
	lightcycler 480 II	<b>✓</b>		<b>/</b>
	lightcycler 96	<b>✓</b>		
	lightcycler nano		<b>✓</b>	

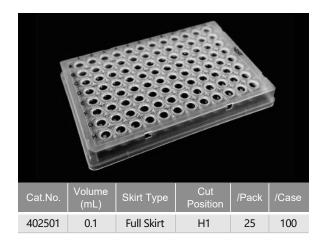
## PCR Plate, No Skirt, Elevated Wells

Elevated wells plate is designed to reduce the risk of cross contamination.



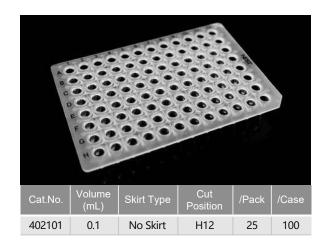
#### PCR Plate, Full Skirt

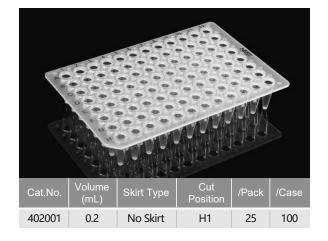
Stronger construction and more space for labeling.

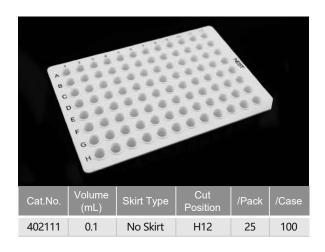


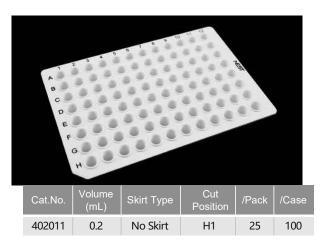
## **PCR Plates, No Skirt**

The low profile design minimizes the condensate contamination and evaporation of reaction solution.









# PCR Plate, Semi Skirt, Compatible with ABI Machines

Stronger construction and more space for labeling.

