



## **96-Well Extraction Plate**

**Product Number: PL9603**

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### **Volume**

1.5 mL per well

### **Purification Scale**

0–15 µg per well

### **Packaging**

Each plate is individually packaged, 4 plates per box.

### **Description**

The 96-Well Extraction Plate is designed with an optimized silica membrane that can specifically adsorb nucleic acids. Each well has a volume of 1.5 mL and can hold up to 15 µg of nucleic acids. It is suitable for plasmid and genomic DNA extraction.

The 96-Well Extraction Plate is a high-throughput nucleic acid extraction and purification plate that can process a large number of samples simultaneously, thereby improving experimental efficiency. It is designed to be compatible with automated equipment, reducing manual operations and minimizing the risk of contamination. The plate undergoes strict quality control to ensure consistency between batches and stable experimental results. It is suitable for nucleic acid extraction from various types of samples such as blood, cells, and tissues. It can be used in conjunction with vacuum or centrifugation methods.

### **Features**

- High-throughput 96-well system
- High-quality silica membrane with stable performance
- Compatible with vacuum or centrifugation methods