



Product information

96-Well Vacuum System

Catalog #: SD5011 (F505011-0001)

Contents

96-Well Vacuum System	F505011-0001
Upper plate	1
Lower Plate	1
Collection Chamber	1
Vacuum Nozzle	1
Instruction Manual	1

Instructions

The 96-Well Vacuum System, is intended to be used with the vacuum protocols as directed in our 96-Well Nucleic Acid Purification Kits. It can accommodate both the RNA and DNA 96-Well Plates.

The **Lower Plate** has a drilled hole on one side to accommodate the **Vacuum Nozzle**. Ensure that the **Vacuum Nozzle**

has a **Vacuum Nozzle Ring** attached to its base, and screw it in until the **Vacuum Nozzle Ring** is firmly against the side of the **Lower Plate**. The **Collection Chamber** will fit in the open area in the center of the **Lower Plate**. It is easily removable, so that the user can discard flow-through during a protocol.

The **Upper Plate** fits securely on top of the **Lower Plate**, and each corner should be aligned, with the only separation between the two plates being made by the **Lower Plate's** sealing ring, located on its top.

The **Upper Plate** has a wider sealing ring, which will create a seal on the 96-Well Plates provided in a 96-Well Nucleic Acid Purification Kit.

