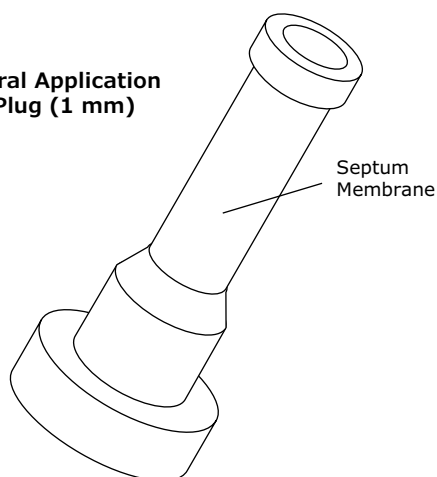


NovaSeptum® Port Plug

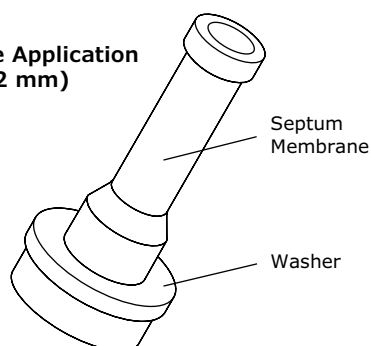
Product Description

The NovaSeptum® port plug is designed to fit in any unused ports in a magazine that does not need to be fully loaded with NovaSeptum® sampling units. This port plug can only be used with a NovaSeptum® holder and is available for both general and cell culture sampling. A certificate of quality is included in each box.

**General Application
Port Plug (1 mm)**



**Cell Culture Application
Port Plug (2 mm)**



Specifications

Materials of Construction	
Septum membrane	Medical grade, platinum-cured silicone
Washer (cell culture application)	Stainless steel
Environmental	
Maximum operating pressure	6.00 bar (g) (87 psi)
Maximum operating temperature	Up to 230 °C (446 °F)
Traceability	The product and packaging label includes the catalog and lot number as well as the expiration date.
Sterilization	Non-sterile.
Component material toxicity	All wetted components comply with USP <88> Biological Reactivity Tests for Class VI plastics.
Assembly	This product is manufactured in a cleanroom environment complying with class 8 according to ISO® 14644-1.
Packaging	Ten port plugs are packaged in a sealed inner plastic bag. Ten of these bags, with a total of 100 port plugs, are placed in a sealed outer bag and then in a cardboard box.

Ordering Information

NovaSeptum® Port Plug

Application	Qty/pk	Cat. No.
General sampling	100	A201
Cell culture sampling	100	A202

To place an order or receive technical assistance, visit

[MerckMillipore.com/contactPS](https://www.merckmillipore.com/contactPS)

For additional information, visit

[MerckMillipore.com](https://www.merckmillipore.com)