

Swabable Needleless Access Site

The swabable, split septum, access site is needle free and the lipid resistant valve offers high flow rates of up to 550mL/min and can support up to 300 access events for both fluid injection and fluid aspiration. It is Luer activated and designed for use with Luer lock and Luer slip connectors. No additional devices are required for activation and a small twist is all that is required to ensure a firm connection even with Luer slip syringes.

- ⊗ High flow rates
- ⊗ Easy, multiple access with either Luer lock or Luer slip connectors
- ⊗ Low priming volume
- ⊗ Lipid resistant
- ⊗ Lipid resistant and free of Latex and DEHP
- ⊗ Transparent for clear visibility



Swabable Needleless Access Site		STERILE
RE-ORDER	DESCRIPTION	CARTON QTY
HR2452-S	Swabable Needleless Access Site	50