

Guide to Passive Disinfection Caps and Device Swabs

The disinfection process before accessing venous access device and/or needleless connector is an essential step of infection prevention. The use of swabs with acceptable disinfecting agents or the use of passive disinfection caps containing antimicrobial solutions have been shown to reduce central line associated blood stream infections. Please click on the product name to view the manufacturer's instructions for use.

Passive Disinfection Caps and Swabs			
Photo	Product	Photo	Product
	ICU Medical SwabCap [™]		ICU Medical SwabTip [™]
	BD PureHub™		Merit Medical Dual Cap®
	3M™ Curos™ Disin- fecting Cap		3M™ Curos Tips™ Disinfecting Cap for Male Luers
	3M™ Curos™ Disin- fecting Cap for Tego® Hemodialysis		3M™ Curos™ Stopper Disinfecting Cap
REGRDER NO. 819400 Prevantics* [Chlarhexidine Gluconate (3.15%)] and lacoprop(Alcohol (70%) Swab) ANTISEPTIC FOR EXTERNAL USE ONLY **Disprington repositions access sides prior to use **May be used in the home or healthcare facility IMPORTANT'S each for correlate information. One Swab, (J.35 if t. oz. [1 mil] Each (01)110310819001523	Prevantics® Device Swab & Strip	LORIS IN. 200 LORIS IN. 200 LORIS IN. 100 LORIS IN.	LORIS™ IV Swab

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