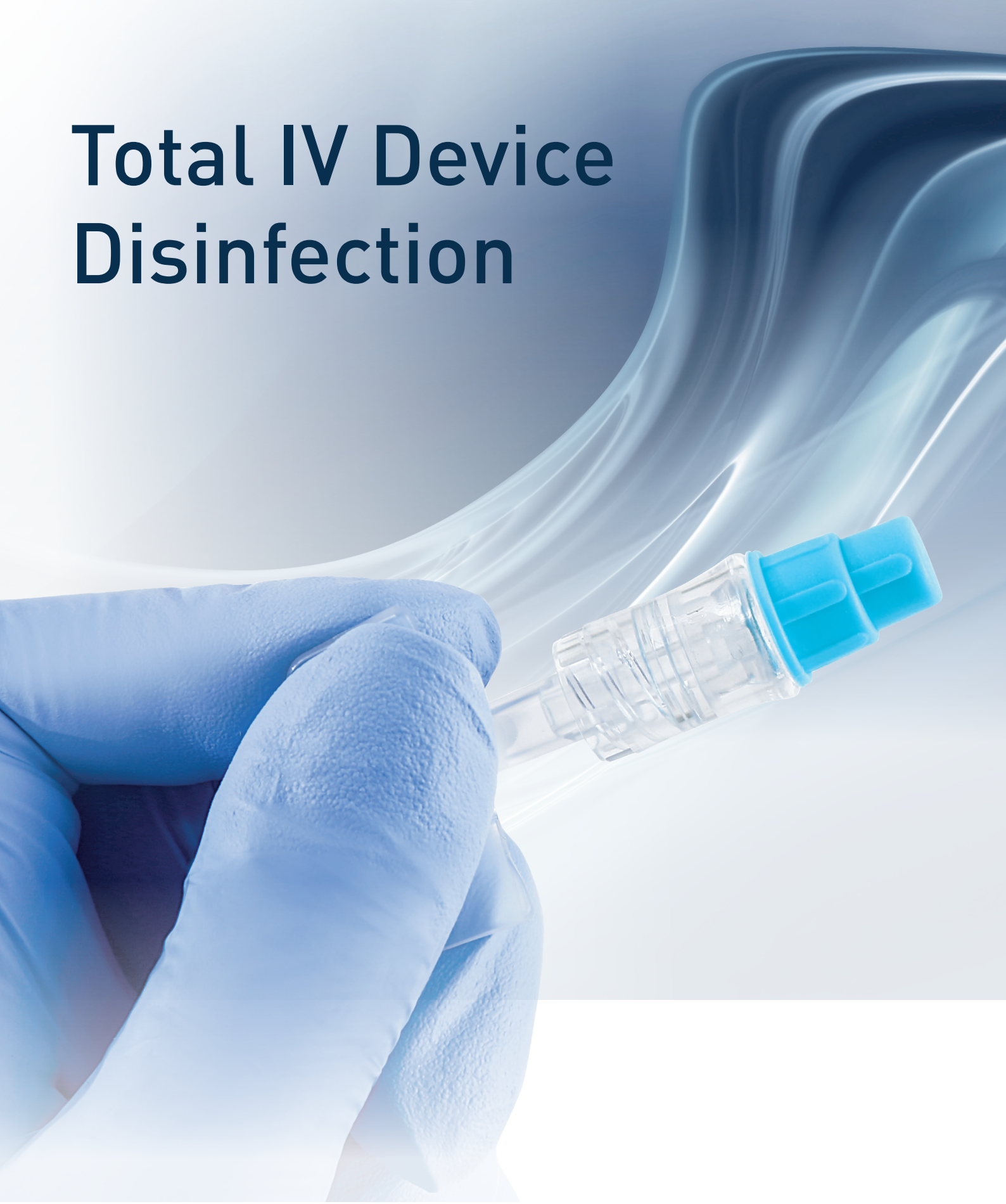
Total IV Device Disinfection



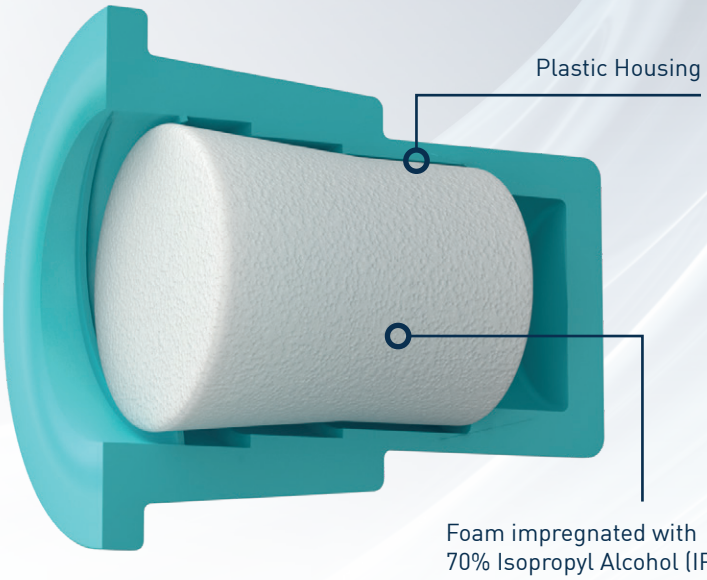
SwabArt®

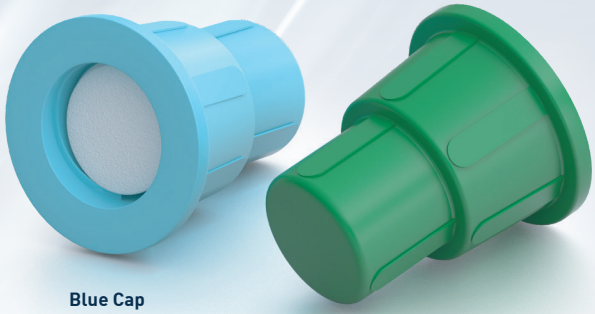
Disinfecting Caps for
Swabable Needle-free Valves

KMEN.004_Rev00/10.2018

SwabArt®

SwabArt® is a single-use disinfection product with a high liquid absorbent sponge saturated in either Alcohol or Alcohol/Chlorhexidine options.





Blue Cap
70% Isopropyl Alcohol (IPA)

Green Cap
70% Isopropyl Alcohol (IPA) + 2% Chlorhexidine

- Provides active disinfection for up to 7 days if not removed
- SwabArt® is compatible with EN ISO 80369-7-standard.
- Compatible with all needle-free systems
- All materials are sterile, PVC-free and latex-free
- Strip design allows hanging on drip poles
- Supplied in boxes of 25 strips of 10 disinfectant caps
- Foam impregnated with 70% Isopropyl Alcohol (IPA)+2% Chlorhexidine version is available

Code	Product Description	Colour	Caps / strip	Strips / box	Total Caps per box
C100	SwabArt® Disinfecting Caps for Swabbable Needle-free Valves	Blue	10	25	250
C101	SwabArt® Disinfecting Caps for Swabbable Needle-free Valves	Green	10	25	250

"One CLABSI prevention method is disinfection of intravenous access points..... Use of a disinfectant cap on IV needleless connectors.....was associated with decreased CLABSI and costs."

"Disinfectant cap use was associated with an estimated savings of almost $300,000 per year in the hospital studied."

Merrill, Katreena Collette et al. American Journal of Infection Control, 42, 12, 2014, p1274 - 1277

"...easy to use...", "..With the alcohol-impregnated caps, it's one less thing to think about.", "Better Safety, Better Resource Utilization"

Wawrzyniak, Marcelina M., American Journal of Infection Control, 42, 6, 2014, P S15-S16

Manufacturing Facility

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