

IC-1™ Disinfectant Cap

For Female & Male Needle-Free Connectors



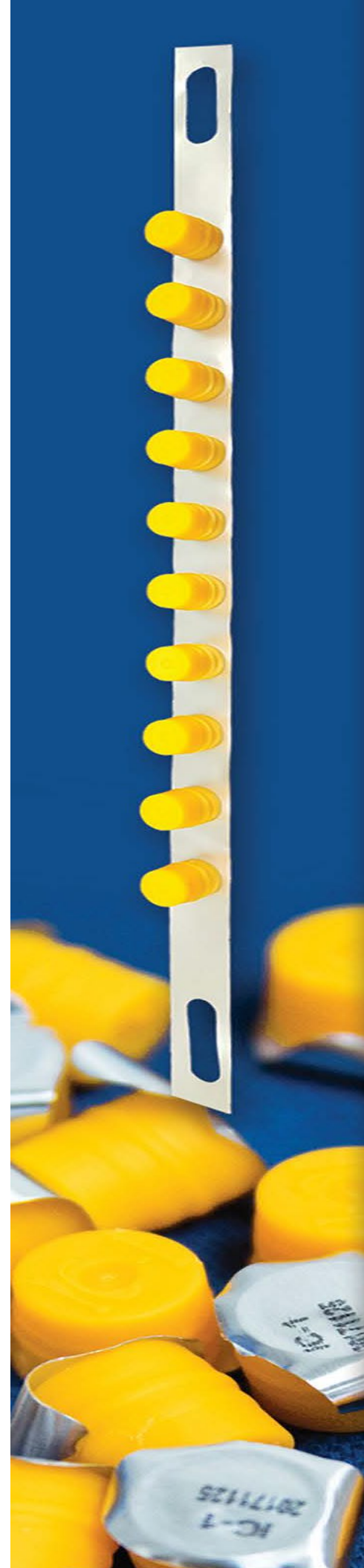
The IC-1™ Disinfection Cap **disinfects** all needle free valves in less than one minute and provides bacterial **protection** for up to seven days.



Easy to use, the IC-1™ Cap contains 70% Isopropyl Alcohol in a medical grade foam ball. Sterile, DEHP free, Latex free and single use only.



Manufactured by:



IC-1™ Cap Highlights

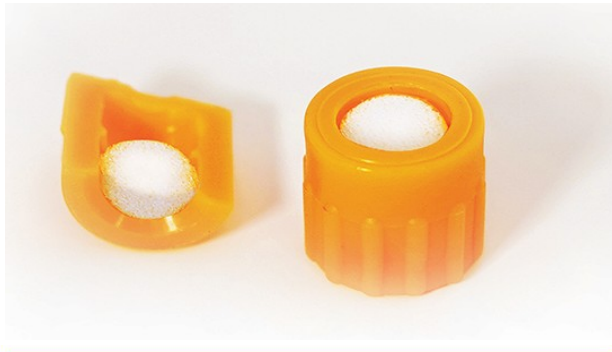
	IC-1	Competitor B	Competitor C
Disinfects in 1 minute	✓	✓	✓
Protects for up to 7 days	✓	✓	✓
70% Isopropyl Alcohol	✓	✓	✓
360* Rotation	✓	✗	✓
IV pole strips offered	✓	✓	✗
10 caps per strip	✓	✓	✗
Individual caps offered	✓	✓	✓

- Reduces the risks of CLABSI by disinfecting the IV Needle Free Connector (NFC) with 70% Isopropyl alcohol (IPA).
- Acts as a continual barrier to contamination between catheter accesses by bathing the surface of the NFC in 70%IPA
- Easy to use, the IC-1 is a passive disinfection device that easily threads onto an NFC.
- Ribbed caps available to fit all Female and Male Needle Free valves and is very easy to install.
- The IC-1 Bright Gold color is easy to see when installed on the IV line for visual verification of compliance monitoring.
- IC-1 is available on IV pole multi strips and individually packed to fit meet local healthcare requirements.

EASY TO FIT TO ANY NFC

RIBBED CAP IS EASY TO INSTALL



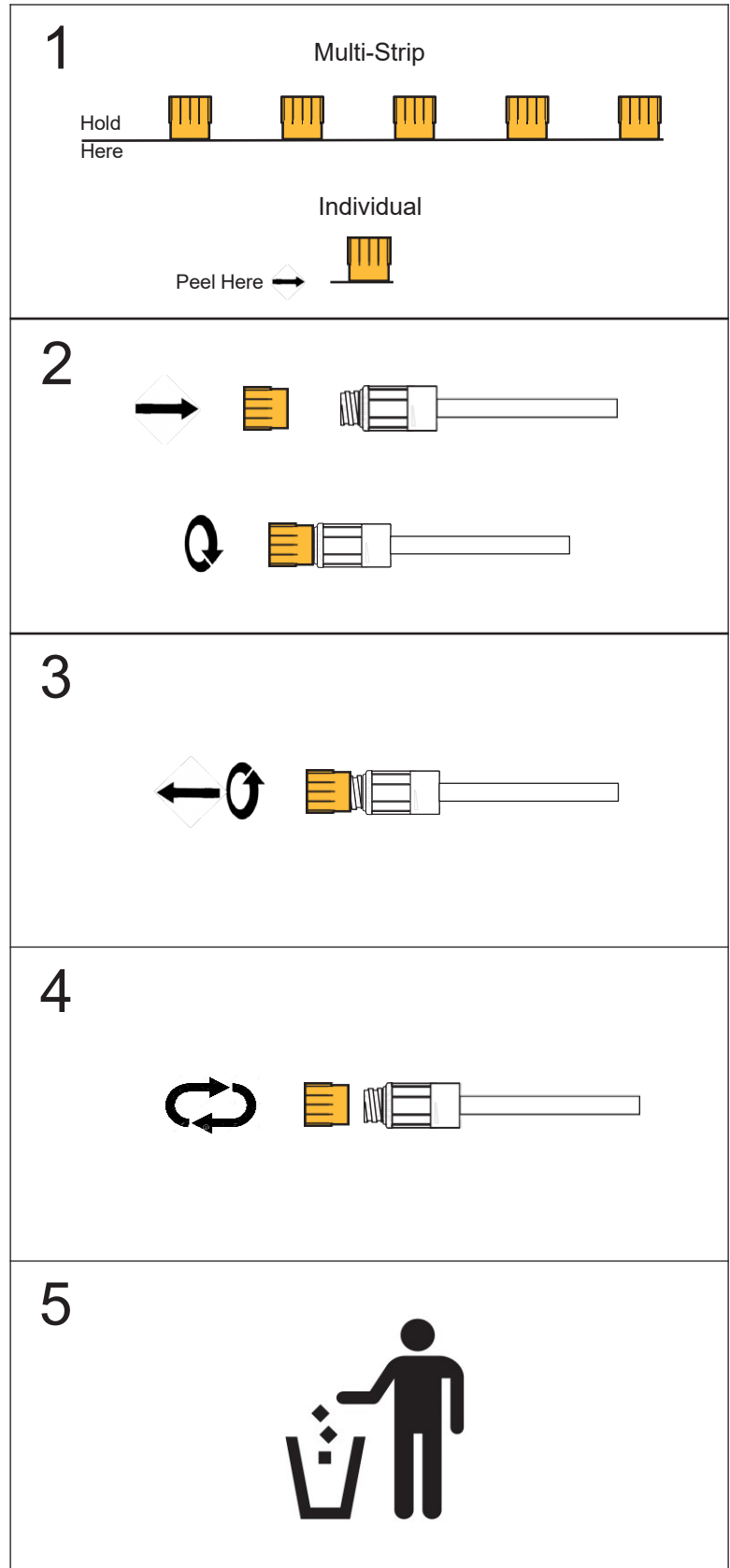


IC-1 Directions for Use

The IC-1 disinfectant cap is intended for use with female needle-free valves only.

Insure that the seal between the foil and the cap are intact.

- 1) Step one: Remove the IC-1 disinfectant cap from either the convenient multi-strip or remove the individual foil seal using the pull tab.
- 2) Step two: Attach the IC-1 disinfectant cap to the female luer of the needle-free valve by pressing the IC-1 disinfectant cap onto the female luer of the needle-free valve. Twist the IC-1 to insure full engagement into the disinfectant reservoir.
- 3) To remove IC-1 disinfectant cap, simply pull and twist the IC-1 cap off of the needle-free valve.
- 4) Once the IC-1 has been removed to facilitate line access, it should be replaced with a new IC-1 cap.
- 5) Used caps and foil seals should be disposed of in appropriate waste receptacles.



IC-1™ Cap Product Options



Product Information & Codes



Female Connector Single
I-FIND2000
200 Single Caps in a box

FSW1501



Female Connector on a Strip
I-FSTRIP2500
10 Caps on a strip
25 strips in a box
250 Caps in a box

FSW1637



Male Connector on a Strip
I-MSTRIP2500
10 Caps on a strip
25 strips in a box
250 Caps in a box

FSW1681



Male Connector Single
I-MFIND2000
200 Single Caps in a box

FSW1682

Manufactured by:



iMedTechnology, Inc.



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