curos™
Disinfecting Port Protectors

How to use disinfecting cap for hemodialysis

3M™ Curos™ Stopper

Disinfecting Cap for Open Female Luers

Disinfects in one minute – protects open female luers for up to seven days.



Peel



Push and twist on catheter hub

- Verify stopcock valve or catheter clamps are in the closed position prior to using the 3M™ Curos™ Disinfecting Cap for Open Female Luers
- If open female luer is visibly soiled, clean with 70% Isopropyl Alcohol swab before using cap
- Do not use cap if the seal is broken, torn, or punctured
- Detach the cap from the foil
- Once foil is removed, push and twist device clockwise onto the end of the open female luer until tightly connected
- Cap must remain in place for a minimum of one minute and may remain on for seven days if not removed
- The open female luer can be accessed immediately after removing the Curos Stopper disinfecting cap that has been in place for a minimum of one minute
- Discard cap after each use; do not reuse cap
- New cap should be placed on open female luer after each use
- Follow hospital protocol for disinfecting open female luers, if performing sequential accesses



<u>Do not</u> apply to needleless connectors



<u>Do not</u> apply to Tego® Hemodialysis Connectors

<u>Warning:</u> to avoid potential for injury, use only open female luers and ensure the cap is securely tightened.

<u>Caution:</u> potential choking hazard.

Active ingredient: 70% isopropyl alcohol (IPA). Single use only.This device is not made with natural rubber latex or plasticiser Diethylhexylphthalate (DEHP). Refer to current device labelingfor indications for use, warnings and product details.

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