Color coded cap and label

Precise graduation

Respects ISO specification

Pharmaceutical grade plunger

Clinical studies have shown that the use of a 4% anticoagulant Sodium Citrate solution to lock central venous catheters has significant advantages compared to existing standards of care.

CitraFlow™ 4% is highly effective in maintaining catheter patency, works as an anticoagulant and decreases the incidence of infection.

CitraFlow™ is designed for use in a **sterile field.**

Features & Benefits

Safer than heparin

- Recommended by the ERBP (European Renal Best Practice) guidelines and ASDIN (American Society of Diagnostic and Interventional Nephrology)
- ✓ No side effects

More effective than saline

- Reduction of clotting incidents
- ✓ Lower tPA utilization rates and costs
- Reduction of catheter exchange rates
- Prevents the formation of biofilms

This document contains information about products which may or may not be available in any particular country, and if applicable, may have received approval or market clearance by a governmental regulatory body for different indications and restrictions in different countries.

This product is manufactured in a plant whose Medical Device Quality Management System is certified as being in conformity with ISO 134852016.



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Zero reflux design