



URO-TAINER® TWIN

TWO-CHAMBER IRRIGATION SOLUTION.
FOR EFFECTIVE URINARY CATHETER MAINTENANCE.

THE PERFECT BALANCE OF DESIGN AND EFFECTIVENESS

URO-TAINER® TWIN'S TWO-CHAMBER DESIGN WITH CITRIC ACID—FOR EFFECTIVE URINARY CATHETER MAINTENANCE.

PROBLEM

PATIENTS WITH LONG-TERM CATHETERS SUFFER
BLOCKAGES

IT ONLY TAKES
24 HRS
FOR ENCRUSTATION TO CAUSE A BLOCKAGE¹

ENCrustATION
CAUSES
ODOR, CLOUDY URINE,
BACTERIA BUILD-UP²

SOLUTION

TWO CHAMBERS ARE BETTER THAN ONE

B|BRAUN
URO-TAINER
TWIN

Includes citric acid to help with urinary infection prevention

Designed for safe and effective catheter maintenance

Designed to prevent encrustation

WHY USE URO-TAINER TWIN AT YOUR CARE SETTING?

Designed to save time for care providers

May help lower your costs

Designed to help reduce infections and spills

BENEFITS OF OUR UNIQUE TWO-CHAMBER DESIGN:

- ✓ Sequential rinsing with smaller volumes
- ✓ Citric acid (3.23%) helps prevent encrustation caused by changes in pH^{1,4,5}
- ✓ Not made with PVC
- ✓ Two different fluids (Suby G + Solution R) for effectiveness^{1,4,5}
- ✓ Designed for ease of use
- ✓ Administered by gravity vs. syringe for simplicity
- ✓ Ready-to-use, closed system design helps minimize contamination

To learn more, visit bbraunurinary.ca

¹ Godfrey H, Evans A. Catheterization and urinary tract infections: microbiology. *Br J Nurs*. 2000 Jun 8-21;9(11):682-4, 686, 688-90.

² Getliffe K, Mulhall AB. The encrustation of indwelling catheters. *Br J Urol*. 1991 Apr;67(4):337-41.

³ McCarthy K, Hunter I. Importance of pH monitoring in the care of long-term catheters. *Br J Nurs*. 2001 Oct 25-Nov 7;10(19):1240-7.

⁴ Getliffe K. Managing recurrent urinary catheter encrustation. *Br J Community Nurs*. 2002 Nov;7(11):574, 576, 578-80.

⁵ Getliffe K. The effect of acidic maintenance solutions on catheter longevity. *Nurs Times*. 2004 Apr 20-26;100(16):32-4.