

InVision-Plus CS[®]

with Neutral Advantage Technology

>>SALINE FLUSH
NEUTRAL
DISPLACEMENT

**Superior design
just got better.**

InVision-Plus CS[®]
with Chlorhexidine + Silver Ion Engineering



Cynthia, RN, BSN, CRNI



Active microbial kill for 7 days

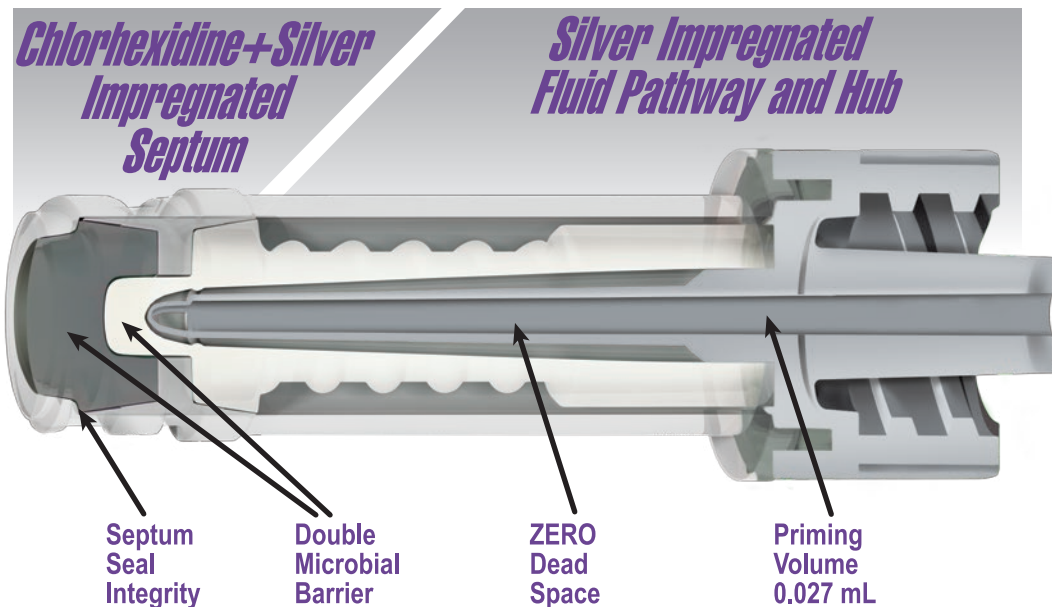
InVision-Plus CS®

with Neutral Advantage Technology

>>SALINE FLUSH
NEUTRAL
DISPLACEMENT

For All Patients CLINICAL ADVANTAGES

- Chlorhexidine+Silver impregnated septum*
- Active microbial kill for 7 days
- Effective in bacterial control using 70% alcohol swabs alone



The InVision-Plus CS® with Neutral Advantage Technology is the only product of its kind with a Chlorhexidine+Silver ion impregnated septum, adding another level of protection against bacterial contamination. The Chlorhexidine+Silver ion septum has been proven to provide bactericidal activity at the source of intraluminal contamination—the connector septum, potentially improving patient outcomes and protecting the clinician†.

†Correlation between in vitro antibacterial activity and any clinical effectiveness has not been tested.

SPECIFICATIONS

PRIMING VOLUME

0.027 mL

DEAD SPACE

0.00 mL

PART NUMBERS / PKG

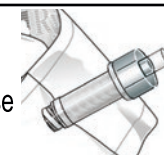
RYM-7000 TOUCH-FREE™ Container Package

200 Units/Box
1,000 Units/Case



RYM-7001 PEEL POUCH

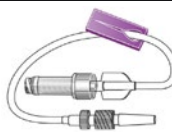
200 Units/Box
1,000 Units/Case



RYM-7307HP**

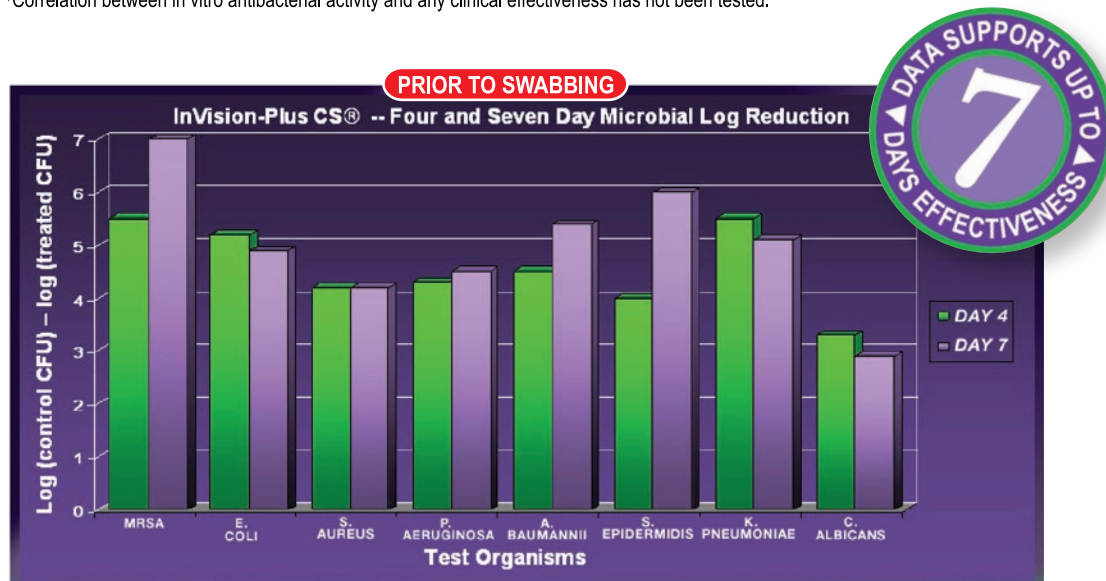
7" HP Macrobore Ext. Set

100 Units/Box
400 Units/Case



**RYM-7307HP Flow rate up to 10mL/second at 300 psi.

The CS is CT compatible.



RyMed Technologies, LLC
Franklin, TN 37064

InVision-Plus CS® is a trademark of RyMed Technologies, LLC.
U.S. Patent Numbers: #6,113,068; 6,299,131; 6,994,315; 7,530,546B2; 8,096,525B2 and other U.S. and foreign patents pending.

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