

# AGB<sup>+</sup>

# ARROW<sup>+</sup>gard Blue PLUS<sup>®</sup> Quad-Lumen CVC Set

Antimicrobial surfaces utilizing chlorhexidine, chlorhexidine acetate and silver sulfadiazine

REF **CS-45854-E**

## CS Čtyřlumenový CVC set ARROW<sup>+</sup>gard Blue PLUS

**Kontraindikace:** Antimikrobiální katetr ARROW<sup>+</sup>gard Blue PLUS je kontraindikován u pacientů se známou alergií na chlorhexidin, stříbrnou sůl sulfadiazinu a/nebo sulfonamidů (literatura viz instrukce k výrobku).

## NL ARROW<sup>+</sup>gard Blue PLUS centraal-veneuze katheterset met vier lumina

**Contra-indicaties:** De ARROW<sup>+</sup>gard Blue PLUS antimicrobiële katheter is gecontra-indiceerd voor patiënten van wie het bekend is dat zij overgevoelig voor chlorhexidine, zilver sulfadiazine en/of sulfageneesmiddelen zijn (zie productaanwijzingen voor referenties).

## FR Jeu de cathéters veineux centraux à quatre lumières ARROW<sup>+</sup>gard Blue PLUS

**Contre-indications :** Le cathéter antimicrobien ARROW<sup>+</sup>gard Blue PLUS est contre-indiqué chez les patients présentant une hypersensibilité connue à la chlorhexidine, à la sulfadiazine argent ou aux sulfamides (se référer à la notice du produit pour avoir des références).

## DE Set mit vierlumigen ARROW<sup>+</sup>gard Blue PLUS ZVK

**Kontraindikationen:** Der antimikrobielle ARROW<sup>+</sup>gard Blue PLUS Katheter ist bei Patienten mit bekannter Überempfindlichkeit gegen Chlorhexidin, Silbersulfadiazin und/oder Sulfonamide kontraindiziert (siehe Produktbeilage).

## IT Set CVC quadrilume ARROW<sup>+</sup>gard Blue PLUS

**Controindicazioni:** il catetere antimicrobico ARROW<sup>+</sup>gard Blue PLUS è controindicato nei pazienti con ipersensibilità nota alla clorexidina, alla sulfadiazina argentea e/o ai sulfamidici (per ulteriori indicazioni, consultare il foglietto illustrativo del prodotto).

## PT Conjunto de CVC de Lúmen Quádruplo ARROW<sup>+</sup>gard Blue PLUS

**Contra-indicações:** O cateter antimicrobiano ARROW<sup>+</sup>gard Blue PLUS está contra-indicado em doentes com hipersensibilidade conhecida à clorhexidina, sulfadiazina de prata e/ou fármacos contendo sulfá (consulte as instruções do produto para referências).

## ES Conjunto de CVC de luz cuádruple ARROW<sup>+</sup>gard Blue PLUS

**Contraindicaciones:** El catéter antimicrobiano ARROW<sup>+</sup>gard Blue PLUS está contraindicado en pacientes con hipersensibilidad conocida a la clorhexidina, la sulfadiazina de plata y/o a las sulfamidas (como referencia, consultar las instrucciones del producto).

## SV ARROW<sup>+</sup>gard Blue PLUS CVK-set med fyra lumen

**Kontraindikationer:** ARROW<sup>+</sup>gard Blue PLUS antimikrobiell kateter är kontraindicerad hos patienter med känd överkänslighet mot klorhexidin, silversulfadiazin och/eller sulfaläkemedel (se produktens anvisningar för referenser).

### Contents:

**1: Quad-Lumen Indwelling Catheter: 8.5 Fr. x 8" (20 cm) Radiopaque Polyurethane with Blue FlexTip<sup>®</sup>, ARROW<sup>+</sup>gard Blue PLUS<sup>®</sup> Antimicrobial Surface Treatment<sup>1</sup>, Extension Line Clamps, Injection Site Caps**

**1: Spring-Wire Guide, Marked: .032" (.81 mm) dia. x 23-5/8" (60 cm) (Straight Soft Tip on One End – "J" Tip on Other) with Arrow Advancer<sup>TM2</sup>**

**1: Catheter: 18 Ga. x 2-1/2" (6.35 cm) Radiopaque over 20 Ga. RW Introducer Needle**

**1: Pressure Transduction Probe**

**1: Introducer Needle: 18 Ga. x 2-1/2" (6.35 cm) XTW and 5 mL Arrow<sup>®</sup> Raulerson Spring-Wire Introduction Syringe<sup>3</sup>**

**1: Tissue Dilator**

**1: Clamp: Catheter**

**1: Fastener: Catheter Clamp**

<sup>1</sup> Licensed under US Patent Nos. 5,019,096; 6,706,024 and 6,872,195.

<sup>2</sup> US Patent Nos. 5,484,419 and 6,477,402.

<sup>3</sup> Licensed under US Patent No. 5,045,065.

### Rx only.

**Warning: Prior to use read all package insert warnings, precautions, and instructions. Failure to do so may result in severe patient injury or death.**

**Contraindications: The ARROW<sup>+</sup>gard Blue PLUS<sup>®</sup> antimicrobial catheter is contraindicated for patients with known hypersensitivity to chlorhexidine, silver sulfadiazine and/or sulfa drugs (refer to product instructions for references).**

Sterile. Do not use if package has been previously opened or damaged. Fluid path components are non-pyrogenic. Contains no medication. Single use – do not resterilize. Sterilized by ethylene oxide.

This product contains **NO** natural rubber latex.

Store below 25°C (77°F).

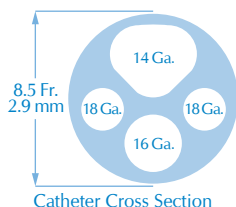
Avoid excessive heat above 40°C (104°F).

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Lumen	Priming Volume* (mL)	Flow Rate† (mL/hr)
Distal (16 Ga.)	0.43	2700
Medial 1 (14 Ga.)	0.54	5100
Medial 2 (18 Ga.)	0.36	1400
Proximal (18 Ga.)	0.41	1600

\* Priming volumes are approximate and are done without the injection cap. Injection cap priming volume is 0.17 mL.

† Flow rates are done with normal saline, room temperature, 100 cm head height and represent approximate flow capabilities.

8.5 Fr. | 4 Lumen | 20 cm catheter length | .032 inch dia. spring-wire guide

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Peel to Open