

ENGLISH

INSTRUCTIONS FOR USE

Follow instructions for use, manufacturer guidelines, and institution procedures for flush administration.

DESCRIPTION

BD PosiFlush™ XS Syringe is a ready to use sterile medical device according to regulation (EU) 2017/745 of the European Parliament and of the Council. It is a polypropylene syringe containing sterile and non-pyrogenic isotonic 0.9% sodium chloride solution. The contents of the syringe are not compatible with 0.9% sodium chloride solution prior to use. If 0.9% sodium chloride solution is not compatible, follow the drug manufacturer instructions for flushing practices, or first flush the vascular access device (VAD) with a compatible solution such as 5% dextrose in water to remove traces of the medication in accordance with manufacturer and institution policies.

INTENDED USE/INDICATIONS FOR USE
- BD PosiFlush™ XS Syringes are intended to be used FOR FLUSHING ONLY of in-situ peripheral intravenous catheters (PIVCs), peripherally inserted central catheters (PICCs), central venous catheters (CVCs), and implanted venous access ports.

- BD PosiFlush™ XS Syringe is not intended for drug product reconstitution, for medication dilution, or where intravenous therapy with sodium chloride is indicated.

Using aseptic technique, **BD PosiFlush™ XS Syringe can be used on a sterile field.**

INTENDED PATIENT POPULATION
BD PosiFlush™ XS Syringe is to be used with patients with in-situ peripheral intravenous catheters (PIVCs), peripherally inserted central catheters (PICCs), central venous catheters (CVCs), and implanted venous access ports.

INTENDED USER
BD PosiFlush™ XS Syringe is to be used by healthcare professionals experienced in vascular access and the use of these devices.

The BD PosiFlush™ XS Syringes are manual devices that may be operated by a large range of people with various human characteristics, including hand sizes and strengths.

CONTRAINDICATIONS
- Do not use in patients suffering from hypernatremia and fluid retention when the administration of sodium or chloride could be clinically detrimental.

- Do not use BD PosiFlush™ XS Syringe if a patient has a known allergy to any of its components, materials or 0.9% sodium chloride solution, which may lead to an allergic response resulting in anaphylaxis.

PERFORMANCE CHARACTERISTICS
- Interoperability with Vascular Access Devices (VAD).

- All syringes (3 mL, 5 mL, and 10 mL) have the same 10 mL diameter syringe barrel and therefore the flush pressure is equivalent for all sizes.

WARNINGS
- Do not use if unit package or content is damaged.
- Do not use if product has been left at freezing temperature.
- Verify the expiration date on the product package or label. Do not use if product has expired.

- Do not use if syringe tip cap or stopper is damaged.
- Do not use if solution is cloudy or colored, contains a precipitate, or has any type of suspended particulate matter.

- Do not reuse. Re-use may lead to infection or other illness/injury.
- Small parts are a potential choking hazard. After use, discard small parts according to your facility protocol.

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FRANÇAIS

NOTICE D'UTILISATION

Suivre le mode d'emploi, les recommandations du fabricant ainsi que les procédures de l'établissement concerné et le risque.

DESCRIPTION

BD PosiFlush™ XS est un dispositif médical prêt à l'emploi (selon le règlement (UE) 2017/745 du Parlement européen et du Conseil). Il s'agit d'une seringue en polypropylène contenant une solution isotonique stérile et apyrogène de chlorure de sodium à 0,9 %. Le contenu de la seringue est incompatible avec la solution de chlorure de sodium à 0,9 % avant utilisation.

DESTINATION D'USAGE/INDICATIONS
- Les seringues BD PosiFlush™ XS sont destinées AU RINÇAGE UNIQUEMENT de cathéters intraveineux périphériques (PIVC), de cathéters centraux insérés par voie périphérique (PICC) et de cathéters veineux centraux (CVC) in situ, ainsi que de ports d'abord veineux implantés.

- BD PosiFlush™ XS n'est pas destinée à la reconstitution de médicaments en solution ou à la dilution de médicaments, ni à des perfusions de chlorure de sodium.

- Utilisant une technique aseptique, la **Seringue BD PosiFlush™ XS peut être utilisée sur champ stérile.**

POPULATION DE PATIENTS PRÉVUE
BD PosiFlush™ XS Syringe est destinée à être utilisée sur des patients porteurs de cathéters intraveineux périphériques (PIVC), de cathéters centraux insérés par voie périphérique (PICC) et de cathéters veineux centraux (CVC) in situ, ainsi que de ports d'abord veineux implantés.

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DEUTSCH

GEBRAUCHSANWEISUNG

Befolgen Sie die Gebrauchsanweisung, die Richtlinien des Herstellers und die Verfahren der Einrichtung zum Durchführen der Spülung.

BESCHREIBUNG

BD PosiFlush™ XS-Spritze ist ein gebrauchsfertiges, steriles medizinisches Einmalprodukt (gemäß der Verordnung (EU) 2017/745 des Europäischen Parlaments und des Rates). Es handelt sich um eine Polypropylen-Spritze, die eine sterile und nicht-pyrogene isotonische 0,9%ige Natriumchloridlösung enthält. Der Inhalt der Spritze ist nicht kompatibel mit einer 0,9%igen Natriumchloridlösung vor der Verwendung.

VERWENDUNG
- BD PosiFlush™ XS-Spritzen sind NUR ZUM SPÜLEN von in-situ peripheren Flüssigvenenkathetern (PIVCs), peripher eingeführten zentralen Kathetern (PICCs), zentralen Venenkathetern (CVCs) und implantierten Venenzugangspforten vorgesehen.

- BD PosiFlush™ XS Spritze ist nicht zur Zubereitung trockener Produkte, zur Veränderung von Medikamenten oder Stillen von Frauen bekannt.

- Die BD PosiFlush™ XS-Spritze ist für die Verwendung mit ISO-konformen Luer-Komponenten für intravenöse Anwendungen konzipiert.

POPULATION DE PATIENTS PRÉVUE
BD PosiFlush™ XS Syringe is designed to be used with ISO luer compliant components for intravenous applications.

INTENDED PATIENT POPULATION
BD PosiFlush™ XS Syringe is to be used with patients with in-situ peripheral intravenous catheters (PIVCs), peripher eingeführten zentralen Kathetern (PICCs), zentralen Venenkathetern (CVCs) und implantierten Venenzugangspforten vorgesehen.

INTENDED USER
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CONTRAINDICATIONS
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PERFORMANCE CHARACTERISTICS
- Interoperability with Vascular Access Devices (VAD).

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ESPAÑOL

INSTRUCCIONES DE USO

Para administrar el lavado, siga las instrucciones de uso, las directrices del fabricante y los procedimientos de la institución.

DESCRIPCIÓN

BD PosiFlush™ XS es una jeringa estéril prepreparada, producto sanitario (según el reglamento (UE) 2017/745 del Parlamento Europeo y del Consejo). Se trata de una jeringa de polipropileno que contiene solución isotónica estéril apirógena de cloruro sódico al 0,9 %. El contenido de nuestros blísters, cuando no han sido abiertos y no están dañados, está garantizado como estéril, no tóxico e apirógeno.

INDICACIONES/INDICACIONES DE USO
- Las jeringas BD PosiFlush™ XS están indicadas SOLO para el LAVADO de catéteres intravenosos periféricos (CIVP), catéteres centrales de inserción periférica (CCIP), catéteres venosos centrales (CVC) y puertos de acceso venoso implantados.

- No se conocen estudios clínicos sobre el lavado con la jeringa BD PosiFlush™ XS en mujeres embarazadas y lactantes.

- La jeringa BD PosiFlush™ XS está diseñada para su uso en aplicaciones por vía intravenosa con componentes luer que cumplen las normas ISO.

POPULATION DE PATIENTS PRÉVUE
La jeringa BD PosiFlush™ XS debe utilizarse en pacientes que porten catéteres intravenosos periféricos (CIVP), catéteres centrales de inserción periférica (CCIP), catéteres venosos centrales (CVC) y puertos de acceso venoso implantados.

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PORTUGUÊS

INSTRUÇÕES DE UTILIZAÇÃO

Siga as instruções de utilização, as diretrizes do fabricante e os procedimentos da instituição para a administração de irrigação.

DESCRIÇÃO

BD PosiFlush™ XS é um produto sanitário estéril pronto a usar (de acordo com o regulamento (UE) 2017/745 do Parlamento Europeu e do Conselho). É uma seringa de polipropileno contendo uma solução isotónica estéril e apirógena. O conteúdo das nossas embalagens blister não abertas ou danificadas é garantidamente estéril, não tóxico e apirógeno.

INDICACIONES/INDICACIONES DE USO
- Las jeringas BD PosiFlush™ XS están indicadas SOLO para el LAVADO de catéteres intravenosos periféricos (CIVP), catéteres centrales de inserción periférica (CCIP), catéteres venosos centrales (CVC) y puertos de acceso venoso implantados.

- No se conocen estudios clínicos sobre el lavado con la jeringa BD PosiFlush™ XS en mujeres embarazadas y lactantes.

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ITALIANO

ISTRUZIONI PER L'USO

Seguire le istruzioni per l'uso, le linee guida del produttore e le procedure della struttura sanitaria per la somministrazione del lavaggio.

DESCRIZIONE

BD PosiFlush™ XS Syringa è un dispositivo medicale sterile pronto per l'uso (secondo il Regolamento (UE) 2017/745 del Parlamento europeo e del Consiglio). Si tratta di una siringa in polipropilene contenente una soluzione isotonica sterile e apirigena di cloruro di sodio allo 0,9%. Garantiamo che il contenuto delle nostre confezioni blister non aperte o non danneggiate è sterile, non tossico e apirogeno.

DESTINAZIONE D'USO/INDICAZIONI PER L'USO
- Le siringhe BD PosiFlush™ XS devono essere utilizzate ESCLUSIVAMENTE PER IL LAVAGGIO di cateteri endovenosi periferici (PIVC), cateteri centrali inseriti perifericamente (PICC) e cateteri venosi centrali (CVC) in situ e porte di accesso venoso impiantate.

- Non utilizzare la siringa BD PosiFlush™ XS per la reconstituzione di prodotti a secco, per la diluizione di medicazioni o per il lavaggio di cateteri e lesioni o decesso assottici, muffa/infestazione del catetere, complicanze correlate al catetere come occlusione, infiltrazione, extravasamento, eritema, gonfiore o dolore.

- La siringa BD PosiFlush™ XS reduce il rischio di contaminazione per contatto con la soluzione salina.

POPULATION DE PATIENTS PRÉVUE
La siringa BD PosiFlush™ XS deve utilizarse en pacientes que porten catéteres intravenosos periféricos (CIVP), catéteres centrales de inserción periférica (CCIP), catéteres venosos centrales (CVC) y puertos de acceso venoso implantados.

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DESCRIÇÃO

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INTENDED USER
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CONTRAINDICATIONS
- Do not use in patients suffering from hypernatremia

