

Polyflush Syringe SS
0.9% sodium chloride (0.9% NaCl)
Single sterile (SS) = Sterile Fluid Path
INSTRUCTIONS FOR USE

CE 0123

MATERIALS USED:
Polypropylene, BBR, BBR, Sodium Chloride

INDICATION AND CLINICAL USE:
Polyflush Syringe with Saline solution is intended to be used only for flushing of interventional vascular access devices (VADs) for maintaining patency of VADs.

CONTRAINDICATION:
None known

ADVERSE REACTION:
Adverse reactions not known when the product is indicated.

DIRECTIONS FOR USE:
Use aseptic technique throughout the procedure.

1. Open the pack and remove syringe.
2. Visually inspect product for particulate matter and discoloration prior to use according to Warning and Precautions.
3. Check that syringe tip cap is in place. Inspect the clarity of solution visually (Fig. 1a).
4. Remove plunger with cap to release the stopper seal (Fig. 1b).
5. Uncap syringe tip cap from the syringe ensuring that there is no solution contamination (Fig. 2).
6. Push syringe plunger to expel the air. Do not use device if a solution is observed when expelling the air (Fig. 3).
7. Connect Polyflush syringe to vascular access device, taking care that there is no contamination of the connection (Fig. 4).
8. Push syringe plunger to flush the required volume of saline following institution's policy (Fig. 5). In case of extreme plunger resistance, it is recommended that excess force is not exerted.
9. After use, dispose of the syringe using any unused solution in accordance with institution's biohazardous waste policy or CDC guidelines (Fig. 6).

ACCIÓN:
0.9% Sodium Chloride solution is a sterile, aqueous solution having approximately the same osmotic pressure and composition as extracellular fluids. It is non-irritating to tissues. It is used to flush vascular access devices in order to maintain catheter patency and to prevent contact between incompatible medications or fluids.

WARNINGS AND PRECAUTIONS:
1. Check carefully instructions for use before using the product.

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Спринцовка Polyflush SS
0.9% chlorid sodny (0.9% NaCl)
Единично стерилна (SS) = Стерилна течност
ИНСТРУКЦИИ ЗА УПОТРЕБА

CE 0123

МАТЕРИАЛИ:
Полипропилен, ББР, ББР, натриев хлорид

ИЗПОЛЗВАНИЕ И КЛИНИКА:
Спринцовката с физиологичен разтвор е предназначена за промиване на посочените устройства за съдова достъпност (ВАД) за поддържане на проходимостта на ВАД.

ПРОТИВОПОКАЗАНИЯ:
Няма известни.

НАЧИН НА ПОПУЩАВАНЕ:
Не се извършва.

УПОТРЕБА:
Използвайте стерилна техника, когато продуктът е обозначен.

1. Отворете опаковката и извадете спринцовката.
2. Визуално инспектирайте продукта за частици и дисколорация преди употреба според предупрежденията и предпазните мерки.
3. Проверете дали капачката на върха на спринцовката е на място (Фиг. 1а).
4. Извадете плунжера с капачката, за да освободите върха на спринцовката (Фиг. 1б).
5. Освободете върха на спринцовката, като не докосвате върха на спринцовката (Фиг. 2).
6. Натиснете плунжера, за да извадите разтвора. Не използвайте устройството, ако видите течност (Фиг. 3).
7. Свържете спринцовката с вазкуларния достъп, като се уверите, че няма замърсяване на връзката (Фиг. 4).
8. Натиснете плунжера, за да извадите необходимия обем физиологичен разтвор, като следвате политиката на институцията (Фиг. 5). В случай на екстремно съпротивление, не се препоръчва използването на допълнителна сила.
9. След употреба, изхвърлете спринцовката в съответствие с политиката на институцията за отстраняване на отпадъци или с политиката на CDC за отстраняване на отпадъци (Фиг. 6).

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Proplachovací stříkačka Polyflush SS
0.9% chlorid sodný (0.9% NaCl)
Jedna sterilní (SS) = čista sterilní tekutina
NÁVOD K POUŽITÍ

CE 0123

POUŽITÉ MATERIÁLY:
Polypropylen, BBR, BBR, chlorid sodný

INDIKACE A KLINICKÉ POUŽITÍ:
Proplachovací stříkačka předepisována fyziologickým roztokem je určena pro pravidelné čištění a udržování průchodnosti katetrů.

KONTRAINDIKACE:
Žádné.

NEBEZHROVNOSTI:
Nejsou známy.

UPOVZDĚNÍ:
Nikdy nepoužívejte produkt, který má přibližně stejný osmotický tlak a složení jako extracelulární tekutina.

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Polyflush-Spritze SS
0.9% Natriumchlorid (0.9% NaCl)
Einfach steril (SS) = Steril flüssigkeitspfad
GEBRAUCHSANWEISUNG

CE 0123

VERWENDETE MATERIALIEN:
Polypropylen, BBR, BBR, Natriumchlorid

INDIKATIONEN UND KLINISCHE ANWENDUNG:
Mit Kochsalzlösung vorgefüllte Spritze, die ausschließlich zum Spülen von Kathetern und zur Vermeidung von Verstopfungen bestimmt ist.

KONTRAINDIKATIONEN:
Keine bekannt.

WIRKUNGSWEISE:
Nebenwirkungen sind nicht bekannt, wenn das Produkt indiziert ist.

GEBRAUCHSANWEISUNG:
Achten Sie während des gesamten Verfahrens auf aseptische Technik.

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Polyflush sprøjte SS
0.9% natriumchlorid (0.9% NaCl)
Enkelt steril (SS) = Steril væskebane
BRUGERVEJLEDNING

CE 0123

ANVENDTE MATERIALER:
Polypropylen, BBR, BBR, natriumchlorid

INDIKATIONER OG KLINISKE ANVENDELSE:
Sprøjte der er for-fyldt med saltopløsning der udelukkende er beregnet til skylning af vaskulære adgangspåbuds (VAD) for at opretholde VAD's lumen.

KONTRAINDIKATIONER:
Ingen kendt.

EFFEKTER COLATERALES:
Der kendes ikke nogen bivirkninger når produktet anvendes.

BRUGERVEJLEDNING:
Brug aseptisk teknik under hele proceduren.

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Polyflush süstel SS
0.9% natriumchlorid (0.9% NaCl)
Üskün sterilne (SS) = steriline vedelikli tee
KASUTUSJUHISED

CE 0123

RASTUTAMISEL KASUTATAVAD MATERIAALID:
Polypropylen, BBR, BBR, naatriumchlorid

NAIDATUS JA KLINILISE KASUTUS:
Ettevalmistatud soolalahusega süstelt, et selle lahust kasutamiseks ette valmistatud vaskulaarsete juurdepääsude (VAD) säilitamiseks.

KONTRAINDIKATSIOONID:
Ei ole teada.

TOIMIVUS:
Kõrvaltoimusi ei ole teada.

BRUGERVEJLEDNING:
Brug aseptisk teknik under hele proceduren.

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Jeringa Polyflush SS
0.9% sódio clorado (0.9% NaCl)
Única estéril (SS) = Trayectoria de fluido estéril
INSTRUCCIONES DE USO

CE 0123

MATERIALES UTILIZADOS:
Polipropileno, BBR, BBR, Cloruro de Sodio

INDICACIONES Y USO CLÍNICO:
Jeringa pre-cargada con solución salina destinada únicamente al lavado de los dispositivos de acceso vascular (VAD) permanentes, para mantener la permeabilidad de los VAD.

CONTRAINDICACIONES:
Ninguna conocida.

EFFECTOS COLATERALES:
No se conocen efectos colaterales cuando el producto está indicado.

INSTRUCCIONES DE USO:
Necesite una técnica aséptica cuando el producto está indicado.

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Polyflush-ruisku SS
0.9% natriumchlorid (0.9% NaCl)
Yksi steriilinen (SS) = steriilinen nesteputki
KÄYTTÖOHJEET

CE 0123

MATERIAALIT:
Polypropyleni, BBR, BBR, Naatriumkloridi

OHJEET JA KLININEN KÄYTTÖ:
Suolaliuoksella esilyötettyä ruiskua ainoastaan käytetään suonen sisäiseen käytöön tarkoitettujen (VAD) välineiden pesemiseen, jotta VAD pysyy avoimena.

VAIKUTUKSET:
Ei tiedossa.

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Seringue Polyflush SS
0.9% chlorure de sodium (0.9% NaCl)
Stérile simple (SS) = Chemin de fluide stérile
MODE D'EMPLOI

CE 0123

MATÉRIAUX UTILISÉS:
Polypropylène, BBR, BBR, chlorure de sodium

INDICATIONS ET UTILISATION CLINIQUE:
Seringue pré-remplie de solution saline uniquement destinée à être utilisée pour le lavage des dispositifs d'accès vasculaire à demeure (DVA) afin de maintenir la perméabilité des DVA.

CONTRAINDICATIONS:
Aucune contre-indication connue.

EFFETS INDÉSIRABLES:
Aucun effet indésirable connu lorsque le produit est indiqué.

MODE D'EMPLOI:
Utiliser une technique aseptique tout au long de la procédure.

ACCIÓN:
0.9% Sodium Chloride solution is a sterile, aqueous solution having approximately the same osmotic pressure and composition as extracellular fluids. It is non-irritating to tissues. It is used to flush vascular access devices in order to maintain catheter patency and to prevent contact between incompatible medications or fluids.

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Συρίγγα Polyflush SS
0.9% νατρίου χλωρίδιο (0.9% NaCl)
Μόνο στείρο (SS) = Ασηπτική διαδρομή υγρού
ΟΔΗΓΙΕΣ ΧΡΗΣΗΣ

CE 0123

ΥΛΙΚΑ ΧΡΗΣΗΣ:
Πολυπροπυλένιο, BBR, BBR, χλωριούχο νάτριο

ΕΝΔΕΙΞΕΙΣ ΚΑΙ ΚΛΙΝΙΚΗ ΧΡΗΣΗ:
Ασπασμένη προ-γεμνη σύριγγα με στείρο αλάτι διαλυμένο μόνο για πλύσιμο των διατάξεων πρόσβασης αγγειακής πρόσδεσης (VAD) για τη διατήρηση της διαπερατότητας των VAD.

ΚΑΤΑΓΟΡΕΣ:
Κανένα.

ΕΠΕΞΗΓΗΣΕΙΣ:
Κανένα.

ΕΠΕΞΗΓΗΣΕΙΣ:
Κανένα.

ΕΠΕΞΗΓΗΣΕΙΣ:
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Polyflush štrčka SS
0.9% natrijev klorid (0.9% NaCl)
Pojedinačno sterilna (SS) = Put sterilne tekućine
UPUTE ZA UPORABU

CE 0123

KORISTENI MATERIJALI:
Polipropilen, BBR, BBR, natrijev klorid

INDIKACIJE I KLINIČKA UPORABA:
Štrčka napunjena salinom otopinom namijenjena samo za pranje katetara za permanentni vaskularni pristup (VAD), kako bi se održala propusnost VAD.

KONTRAINDIKACIJE:
Nema poznate.

POSUPOVANJE:
Nisu poznate nuspojave kada je proizvod primijenjen slučajno.

UPUTE ZA UPORABU:
Slijediti aspekto tehniku tijekom trajanja postupka.

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