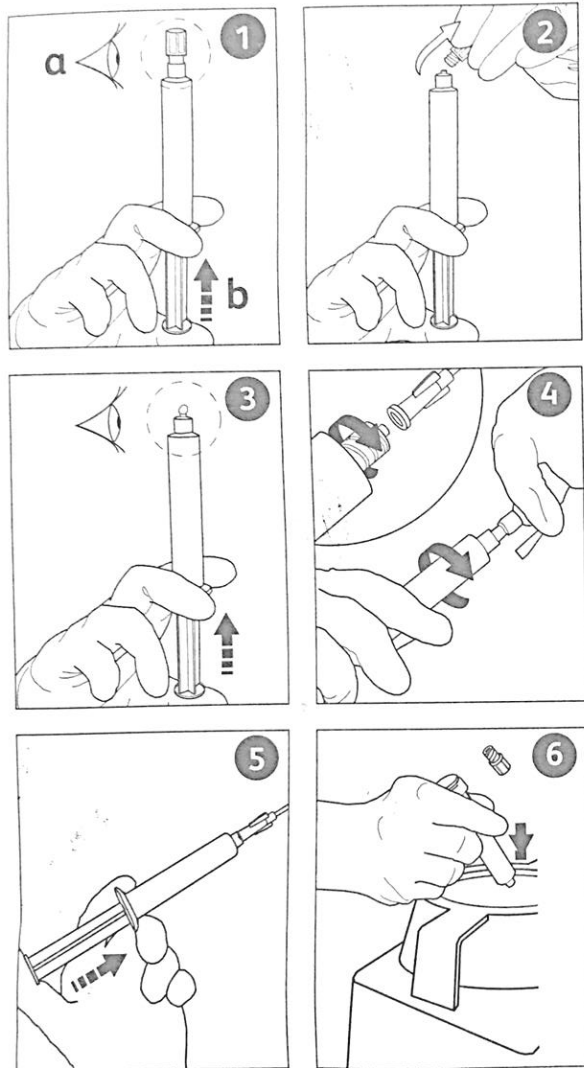


ENGLISH INSTRUCTIONS FOR USE



- en** Ready to use syringe **FOR FLUSHING ONLY** in-situ vascular access devices.
- fr** Seringue prête à l'emploi **UNIQUE-MENT POUR LE RINÇAGE** in-situ des dispositifs d'accès vasculaire.
- de** Einsatzbereite Spritze **AUSSCHLIESSLICH ZUM SPÜLEN** von in-situ Gefäßzugangssystemen.
- es** Jeringa preparada **PARA EL LAVADO** de dispositivos de acceso vascular in-situ.
- pt** Seringa pre-carregada **SOMENTE PARA LAVAGEM** in-situ de dispositivos de acesso vascular.
- it** Siringa pronta per l'uso, **ESCLUSIVAMENTE PER IL LAVAGGIO** di dispositivi per accesso vascolare in-situ.
- el** Σύριγγα έτοιμη προς χρήση **ΜΟΝΟ ΓΙΑ ΕΚΠΛΥΣΗ** in-situ συσκευών ενδαγγειακής πρόσπελασης.
- nl** Spuit klaar voor gebruik **ALLEEN** voor het in-situ **FLUSHEN** van vasculaire toedieningsystemen.
- sv** Spruta, färdig för användning, **ENDAST avsedd FÖR FLUSHNING** av in-situ infusionskatetrar.
- fi** Käyttövalmis ruisku. Käytetään **VAIN** suonihteyden ylläpitämiseen tarkoitettujen laitteiden huuhtelemiseen in-situ.
- no** Klargjort sprøyte **KUN FOR SKYLNING** av kartilgangsprodukter in-situ.
- da** Pre-fyldt sprøjte **KUN TIL SKYLNING** af in-situ vaskulære katetre.

1. DESCRIPTION

BD PosiFlush™ SP Syringe is a ready to use medical device (according to 93/42/EEC medical device directive). It is a polypropylene syringe containing sterile and non-pyrogenic isotonic 0.9% sodium chloride solution. The syringe contents is guaranteed to be sterile, non-toxic and non-pyrogenic.

2. INTENDED USE

- BD PosiFlush™ SP Syringe is intended **FOR FLUSHING ONLY** in-situ vascular access devices.
- BD PosiFlush™ SP Syringe is not intended for dry product reconstitution, for medication dilution, or where intravenous therapy with sodium chloride is indicated.
- BD PosiFlush™ SP Syringe **must not be used on a sterile field.**

3. CONTRAINDICATIONS

None known.

4. CAUTIONS

- Do not re-sterilise before use.
- Do not use if unit package or content is damaged. 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 in any way that suggests or indicates syringe leakage.
- Do not use if solution contains a precipitate, or has any type of suspended particulate matter. For single use only. Discard any partially used product.
- Store at controlled temperature (15-25°C). Do not leave at freezing temperature. Federal (USA) Law restricts this device to sale by or on the order of a physician.
- Re-use may lead to infection or other illness/injury.
- Check with drug manufacturer instructions for use to ensure compatibility 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 followed by flushing with 0.9% sodium chloride solution as a locking solution.

Clinicians should consider the patient's specific medical conditions, treatment needs, age, and weight that may require restricted sodium or fluid intake when deciding to flush with 0.9% sodium chloride Injection.

5. DIRECTIONS FOR USE

Single use, single patient device. To ensure safe medication preparation and administration, clinicians should practice the "7 rights" of medication administration: right patient, right drug, right dose, right time, right route, right reason and right documentation.

Use aseptic technique throughout the procedure.

1. Open pack and remove syringe.
2. Check that syringe tip cap is in place. Inspect clarity of solution. (Fig. 1a)
3. Depress plunger with tip cap on to release the stopper seal. (Fig. 1b)
4. Unscrew tip cap from the syringe ensuring that there is no touch contamination of the syringe luer connection. (Fig. 2)
5. Push syringe plunger to expel the air. (Fig. 3)
6. Connect BD Luer-Lok™ syringe to vascular access device, taking care that there is no touch contamination of the connection. (Fig. 4)
7. 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 excessive force is not exerted. Some patients may experience a transitory taste or odour during flushing. This minor effect ceases shortly after the procedure is completed.
8. After use, dispose of in accordance with recognised procedure in your institution. (Fig. 6) **DO NOT RE-USE.**

6. COMPOSITION PER UNIT

Polypropylene syringe with BD Luer-Lok™ tip. Elastomeric stopper free of natural rubber latex. Saline solution: sodium chloride 9 g/l (NaCl 0.9%), distilled sterile water to volumes, preservative free and non-pyrogenic. Flow pack consists of Polypropylene.

en: 7. EXPLANATION OF SYMBOLS fr: 7. SIGNIFICATION DES SYMBOLES de: 7. ERKLÄRUNG DER SYMBOLE
es: 7. EXPLICACIÓN DE LOS SÍMBOLOS pt: 7. EXPLICAÇÃO DOS SÍMBOLOS it: 7. SPIEGAZIONE DEI SIMBOLI
el: 7. ΕΠΕΞΗΓΗΣΗ ΤΩΝ ΣΥΜΒΟΛΩΝ nl: 7. VERKLARING VAN DE SYMBOLEN sv: 7. FÖRKLARING AV SYMBOLER
fi: 7. MERKKIEN SELITYS no: 7. FORKLARING AV SYMBOLER da: 7. LISTE OVER SYMBOLER



en: Caution, see instructions fr: Attention, voir notice d'utilisation de: Beachten Sie die Gebrauchsanweisung
es: Atención, ver las instrucciones pt: Atenção, ver instruções de uso it: Attenzione! Ved. istruzioni el: Προσοχή,
δείτε τις οδηγίες nl: Waarschuwing! Zie gebruiksaanwijzing sv: Försiktighet, se instruktioner fi: Varoitusta,
tutustu ohjeisiin no: Forsiktig, se instruksjoner da: Advarsel. Der henvises til brugsanvisningen



en: Do not re-use fr: Ne pas réutiliser de: Nicht wiederverwenden es: No reutilizar pt: Não reutilizar it: Non
riutilizzare el: Μην επαναχρησιμοποιείτε nl: Niet opnieuw gebruiken sv: Får ej återanvändas
fi: Ei saa käyttää uudelleen no: Må ikke brukes om igjen da: Må ikke genbruges



en: Lot number fr: Numéro de lot de: Chargennummer es: Número de lote pt: Número de lote it: Numero di lotto
el: Αριθμός παρτίδας nl: Lotnummer sv: Lot-nummer fi: Eränumero no: Seriennummer da: LOT nr.



en: Sterile Fluid Path, by steam fr: Circuit du liquide stérile, à la vapeur de: Steriler Flüssigkeitsweg, dampsterilisiert
es: Canal de paso esterilizado mediante vapor de agua pt: Via de fluido esterilizada a vapor it: Percorso del liquido
sterilizzato a vapore el: Στείρα όδευση υγρού, μέσω ατμού nl: Steriele vloeistofbaan, via stoom sv: Steril
vätskebanan, genom ånga fi: Steriili nestereitti, höyrysteriloitu no: Steril væskebane ved damp da: Steril væskebane,
dampsteriliseret



en: Expiry date fr: Date de péremption de: Verwendbar bis es: Fecha de caducidad pt: Data de caducidade it: Data
di scadenza el: Ημερομηνία λήξης nl: Uiterste gebruiksdatum sv: Utgångsdatum fi: Viimeinen käyttöpäivämäärä
no: Utløpsdato da: Udløbsdato



en: CE marking fr: Marquage CE de conformité de: CE-Kennzeichnung es: Marcado CE pt: Marcação CE
it: Marchio CE el: Σήμαση CE nl: CE-markering sv: CE-märkning fi: CE-merkki no: CE-merking
da: CE mærkning



en: Storage at controlled temperature (15-25°C) fr: Conserver à température contrôlée (15-25°C) de: Lagerung
bei kontrollierter Temperatur (15-25°C) es: Almacenar a temperatura ambiente (15-25°C) pt: Armazenamento a
temperatura ambiente (15-25°C) it: Conservare ad una temperatura controllata (15-25°C) el: Φυλάσσεται σε
ελεγχόμενη θερμοκρασία (15-25°C) nl: Bewaren bij een gecontroleerde temperatuur (15-25°C) sv: Förvaras vid
kontrollerad temperatur (15-25°C) fi: Varastoitava valvotussa lämpötilassa (15-25°C) no: Oppbev. ved kontrollert
temperatur (15-25°C) da: Opbevaring ved en kontrolleret temperatur (15-25°C).



en: Do not freeze fr: Ne pas congeler de: Nicht einfrieren es: No congelar pt: Não congelar it: Non congelare
el: Το προϊόν δεν χρειάζεται ψύξη nl: Voorkom bevriezing sv: Får ej frysas fi: Ei saa jäättyä no: Varmegods
da: Må ikke fryses



en: Manufacturer fr: Fabricant de: Hersteller es: Fabricante pt: Fabricante it: Fabbricante el: Κατασκευαστής
nl: Fabrikant sv: Tillverkare fi: Valmistaja no: Produsent da: Producent



en: Authorized Representative fr: Représentant agréé de: Autorisierter Vertreter es: Representante autorizado
pt: Representante Autorizado it: Rappresentante autorizzato el: Εξουσιοδοτημένος αντιπρόσωπος nl: Erkende
vertegenwoordiger sv: Auktoriserad representant fi: Valtuutettu edustaja no: Autorisert representant
da: Autoriseret repræsentant



en: Green Dot Recycle for Europe fr: Point vert de recyclage pour l'Europe de: „Grüner Punkt“ (Recycling in Europa)
es: Punto verde de reciclaje para Europa pt: Ponto Verde de Reciclagem para a Europa it: Punto verde el: «Πράσινο
Σημείο»-Ευρωπαϊκό Λογότυπο Ανακύκλωσης nl: Groene punt recycleren in Europa sv: Grön prick återvinna i Europa
fi: Kierrätyksen Vihreä piste Euroopassa no: Europeisk symbol for resirkulering da: Green Dot genbrug for Europa



en: Check integrity of packaging before use. fr: Vérifier l'intégrité de l'emballage avant utilisation. de: Überprüfen Sie
vor Verwendung die Unversehrtheit der Verpackung. es: Comprobar que el envase no ha sufrido daños antes de
proceder a su utilización. pt: Inspeccione a integridade da embalagem antes de utilizar. it: Verificare l'integrità della
confezione prima dell'uso. el: Ελέγξτε την ακεραιότητα της συσκευασίας πριν τη χρήση. nl: Controleer vóór
gebruik of de verpakking intact is. sv: Kontrollera att förpackningen är oöppnad och oskadad före användning.
fi: Tarkasta, että pakkaus on avaamaton ennen käyttöönottoa. no: Kontroller at pakningen er hel før bruk.
da: Check at indpakningen er uskadt før brug.