

Surgical containers

Recipientes cirúrgicos

FR Conteneurs à usage chirurgical

OP-Behälter

NL Chirurgische containers

IT Contenitori chirurgici

ES Contenedores quirúrgico

SV Kirurgiska behållare

BG Хирургични контейнери

HR Kirurški spremnici

CS Chirurgické nádoby

DA Kirurgiske beholdere

ET Kirurgilised konteinerid

FI Kirurgiset säiliöt

EL Χειρουργικά δοχεία

HU Sebészeti tartályok

LV Trauks medicīnas vajadzībām

LT Chirurginė tara

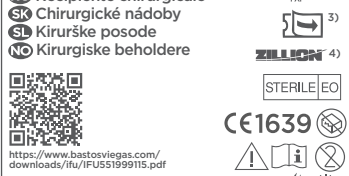
PL Pojemniki chirurgiczne

RO Recipiente chirurgicale

SK Chirurgické nádoby

SL Kirurške posode

NO Kirurgiske beholdere



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IT Contenitori chirurgici

DISPOSITIVI

- Vassoi chirurgici (trays) (includendo vassochette, rimorfiere e vassoi per la preparazione di soluzioni medicamentose)
- Bacini (compresi bacini rotondi, compressi per placenta e confezioni)

INFORMAZIONI SUL DISPOSITIVO

L'ampia gamma di contenitori chirurgici monouso è conforme ai più elevati standard di qualità.
I vassoi chirurgici sono classificati come dispositivi di Classe IIa, a causa delle loro ampie indicazioni d'uso approvate, compreso l'uso durante procedure invasive.
I prodotti disponibili per il copercchio appropriato e adesivi per il fissaggio alle superfici.
I operatori sanitari devono scegliere un dispositivo con una capacità adeguata e con un design appropriato per lo scopo specifico previsto.

DESTINAZIONE D'USO E INDICAZIONI

- I vassoi, i bacini e le brocche per uso chirurgico:
 - Conservare temporaneamente organi o tessuti;
 - Conservare o preparare dispositivi medici come cateteri con soluzioni medicamentose;
 - Proteggere per contenere soluzioni medicamentose quali saline, mezzi di contrasto, anestetici (ad esempio, ropivacaina), o altri prodotti (ad esempio, ropivacaina), per iniezione, preparazione, miscelamento, o diluizione;
 - Conservare soluzioni acquose e saline per la pulizia di ferite;
 - Conservare antisettici per la disinfezione della pelle o delle mucose.
- I brocche, a causa del loro uso, sono adatti per raccogliere i fluidi corporei.

Copercchi dei vassoi chirurgici e i copercchi dei bacini:

- Per ottenere la sterilità, il copercchio o il vassoio/bacino chirurgico durante il trasporto, lo stoccaggio o lo smaltimento.

Precauzioni per l'uso

Specificamente per conservare temporaneamente la placenta e/o il cordone ombelicale per l'ispezione dopo il parto e per la preparazione della membrana placentare, che può poi essere utilizzato in un contesto come la cura delle ferite.

AVVERTENZE E PRECAUZIONI

- Non deve essere usato per la preparazione di cemento stesso.
- Ispezionare visivamente il sistema di barriera sterile prima dell'uso.
- Non usare il dispositivo se si rileva una qualsiasi violazione dell'integrità della barriera sterile.
- Ispezionare visivamente il dispositivo. Non usare il dispositivo se si osservano segni di deterioramento o difetti che ne possano compromettere le prestazioni.
- Prima dell'uso, controllare visivamente la presenza di particelle e di contaminazione.
- Per la preparazione degli iniettabili, utilizzare un ago filtro. Si tenga presente che i contenitori aperti possono aumentare il rischio di contaminazione.
- Per le procedure invasive (oculistiche, lavare il contenitore chirurgico con soluzione fisiologica).
- Deve essere usato solo da operatori sanitari.
- Non utilizzare per altro scopo che non sia quello di evitare rischi di contaminazione, incluso possibili infezioni, o/o danno funzionale.
- Smettere secondo la normativa in vigore e/o gli standard di prevenzione delle infezioni e i rifiuti sanitari, per ridurre al minimo il rischio di contaminazione, infezione o inquinamento.

Non è previsto che si verifichino incidenti gravi con l'uso del dispositivo, se utilizzato secondo le modalità di impiego e le avvertenze riportate. Se dovessero verificarsi incidenti gravi, i clienti sono pregati di informare immediatamente il proprio fornitore e di informare le autorità competenti. Se dovessero verificarsi incidenti gravi, i clienti sono pregati di informare immediatamente il proprio fornitore e di informare le autorità competenti. Se dovessero verificarsi incidenti gravi, i clienti sono pregati di informare immediatamente il proprio fornitore e di informare le autorità competenti.

Utilizzando il equipo de manera correcta no se deberán producir incidentes graves. Si observara algún incidente grave, los clientes deben informar inmediatamente a su proveedor y a las autoridades competentes. Si observara algún incidente grave, los clientes deben informar inmediatamente a su proveedor y a las autoridades competentes. Si observara algún incidente grave, los clientes deben informar inmediatamente a su proveedor y a las autoridades competentes.

EN Surgical containers

DEVICES

- Surgical bowls:
 - Trays (includes kidney trays and basins)
- Lids (includes surgical bowl lids and basin lids).

DEVICE INFORMATION

Wide-range of single-use surgical containers comply with the highest quality standards.
Medical devices are classified as Class IIa devices due to their broad approved indications for use, including use during invasive procedures. Some references present an appropriate lid as well as adhesives for fixation to surfaces.
Healthcare professionals should select a device with a suitable capacity and design appropriate for the intended purpose.

INTENDED PURPOSE AND INDICATIONS

- Surgical bowls, trays, basins and pitchers:**
 - To temporarily hold organs or tissues.
 - To hold or for preparation of medical devices such as catheters with medicinal solutions.
 - To hold medicinal solutions—such as saline, contrast fluid, heparin, anesthetics (e.g., ropivacaine), or analgesics (such as ropivacaine), for injection, preparation, mixing, or dilution.
 - To hold aqueous, saline solutions for irrigation.
 - To hold aqueous, saline or antiseptic solutions for wound cleansing.

Additionally, and due to their design, are intended to be used:

- Pitchers** – to pour solutions.
- Surgical bowls** – to fit the human body, are adequate to collect body fluids.

Surgical bowl lids and Basin lids:

To obtain the closed version of surgical bowls or basins during transport, storage or disposal.

Placenta basins:
Specifically to temporarily hold placenta and/or umbilical cord for inspection after birth and for preparation of placental membrane which can after be used in a context as the care of wounds.

WARNINGS AND PRECAUTIONS

- Not intended to be used for preparation of bone cement.
- Visually inspect the sterile barrier system prior to use. Do not use the device if you detect any breach in the sterile barrier system.
- Visually inspect the device. Do not use the device if you detect any sign of deterioration or defect that may compromise the device or its clear.
- Before use, check visually for particulate matter and use only if the device is clear.
- For the preparation of injectables use of a filter needle. Be aware that some containers may increase the risk of contamination.
- For ophthalmic, invasive procedures, flush the surgical container with solution prior to use.
- Use intended for ophthalmic use only by healthcare professionals.
- Do not re-use. Intended to be used one single time to prevent risks of contamination, including possible infections, and/or functional damage.
- Dispose according to applicable legislation and/or infection prevention and control standards. To minimize potential risk of contamination, infection or pollution.

The occurrence of serious incidents is not expected with the use of the device. If a serious incident occurs, the user should report it to the competent authorities. If a serious incident occurs, the user should report it to the competent authorities. If a serious incident occurs, the user should report it to the competent authorities.

Embossing on the device is a pre-emptive measure to prevent damage to the device. If a serious incident occurs, the user should report it to the competent authorities. If a serious incident occurs, the user should report it to the competent authorities. If a serious incident occurs, the user should report it to the competent authorities.

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PT Recipientes cirúrgicos

DISPOSITIVOS

- Recipientes cirúrgicos:
 - Tabuleiros (incluindo tabuleiros reniformes e tabuleiros de laparoscopia/endoscopia)
- Tampas (incluindo tampas de bacia cirúrgica e tampas de recipientes).

INFORMAÇÕES SOBRE OS DISPOSITIVOS

Vasta gama de recipientes cirúrgicos de uso único, que cumprem com as mais elevadas normas de qualidade.
Os dispositivos são classificados como dispositivos de Classe IIa de acordo com as indicações de utilização previstas, incluindo a utilização durante procedimentos invasivos.
Algumas referências apresentam uma tampa, bem como adesivos para fixação às superfícies.
Os profissionais de saúde devem selecionar um dispositivo com capacidade e formato adequados à finalidade prevista.

FINALIDADE PREVISTA E INDICAÇÕES

- Recipientes cirúrgicos, tabuleiros, recipientes e jarros:**
 - Para acondicionar temporariamente órgãos ou tecidos.
 - Para acondicionar ou preparar dispositivos médicos tais como cateteres com soluções medicamentosas.
 - Para acondicionar soluções medicamentosas – tais como soluções salinas, soluções de contraste, heparina, anestésicos (e.g., ropivacaina), ou analgésicos (e.g., sufentanil) – para injeção, preparação, mistura ou diluição.
 - Para acondicionar soluções salinas aquosas para irrigação.

Adicionalmente, e devido ao seu design, destinam-se a ser utilizados:

- Tabuleiros reniformes** – Para encaixar no corpo humano; são adequados para recolher fluidos corporais.
- Tampas de recipientes cirúrgicos e tampas de recipientes:**
 - Para obter a versão fechada dos recipientes cirúrgicos ou dos recipientes de jarros e recipientes de jarros.

RECIPIENTES DE PLACENTA:

-Especificamente para conservar temporaneamente a placenta e/ou cordão umbilical para inspeção depois do parto e para a preparação da membrana da placenta, que pode depois ser usada num contexto de tratamento de feridas.

AVERTÊNCIAS E PRECAUÇÕES

- Não indicado para a preparação de cimento ósseo.
- Ispecione visualmente o sistema de barreira estéril antes de utilizar.
- Não utilize o dispositivo se detectar alguma irregularidade no envoltório.
- Ispecione visualmente o dispositivo. Não utilize se detectar qualquer sinal de deterioração ou defeito que possa comprometer o desempenho.
- Antes da utilização, verifique visualmente a existência de partículas e utilize apenas se o conteúdo for limpo.
- Use destinado para uso único por profissionais de saúde.
- Não reutilize. Intende-se utilizar uma única vez com filtro. Alternar os que os recipientes abertos podem aumentar o risco de contaminação.

Em caso de uso incorreto, a contaminação pode ocorrer, incluindo possíveis infecções, e/ou danos funcionais.

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