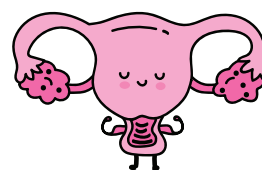
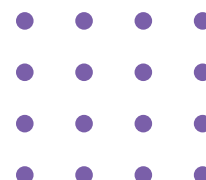


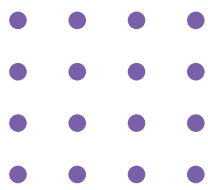
DKT WomanCare Global

2023 Product Catalogue



Creating a world where women are **empowered**
to live their lives to the fullest.





WomanCare A COMPANY OF **dkt**
GLOBAL INTERNATIONAL



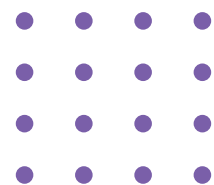
contact@dktwomancare.org



orders@dktwomancare.org

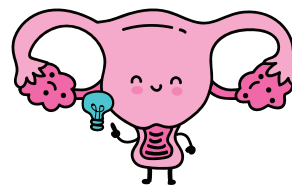


www.dktwomancare.org





Index



WHO ARE WE

CONTRACEPTIVE METHODS

- Implants
- Intrauterine devices
- Injectable
- Emergency pill

UTERINE EVACUATION METHODS

- Ipas MVA Suite of Technology
- Uterine evacuation pills
- Training Models

Who are we?

DKT WomanCare Global is **increasing the availability, accessibility and affordability of sexual and reproductive health products** for women all around the world.



VISION

Be the leader in increasing access to innovative sexual and reproductive health technologies for women across the globe.



MISSION

Create a customer-centric platform that expands access to existing and new sexual and reproductive health (SRH) technologies through synergies within DKT International programs worldwide, and other partners across all markets and segments.



VALUES

- Treat people the right way
- Entrepreneurialism
- Results oriented
- Anti-bureaucracy
- Deep trust
- Fun





Contraception Methods

DKT WomanCare Global helps millions of women to avoid unwanted pregnancies.

We distribute innovative, high-quality and affordable contraceptive methods for women who do not desire a pregnancy.



CONTRACEPTIVE METHODS

LEVOPLANT

* Product packaging and brand name may change depending on the market.



Levoplant™ is a WHO Prequalified subdermal contraceptive implant effective for up to 3 years. It is a safe, highly convenient and acceptable method of contraception.



PRODUCT DESCRIPTION

- Effective contraception for 3 years
- Two thin, flexible rods containing 75mg of levonorgestrel (LNG) each (150mg total)
- Rate-controlling silicone membrane releases LNG at constant rate to maintain long-acting effectiveness



MODE OF ACTION

Levoplant™ slowly releases levonorgestrel to:

- Prevent release of the egg
- Thickens mucus in the cervical canal to prevent sperm reaching and fertilizing the egg
- Levoplant™ does not cause abortion or protect against sexually transmitted infections.



METHOD OF ADMINISTRATION

- Levoplant™ is administered by a qualified healthcare provider.
- Insertion is a short outpatient procedure performed under local anesthesia
- Involves a small incision in upper arm where through which rods are inserted in a V-shape
- Low risk of infection with sterile pouch and thin disposable trocar



ORDER INFORMATION

- **MOQ** : 1 000 implants, orders must be multiples of 500 implants
- **Order Lead Time FCA Shanghai** :
 - **For standard product (french/english label)** :
 - **Less than 27 500 products**: 45 days
 - **Between 27 500 and less than 55 000 products**: 60 days
- **Between 55 000 and 110 000 products** : 90 days
- **More than 110 000 products**: consult us
- **For non-standard product**: consult us
- **Shelf life** : 5 years
- **Available presentations** : Pack of 10 units and Single Pack.

PATIENT BENEFITS

>> Private/Discreet

Inserted under the skin of the upper arm

>> Convenient

Requires no additional contraceptive action for 3 years

>> Reversible

Can be removed at any time with no delay in the woman's return to fertility

>> Estrogen free

Suitable for women who cannot use other hormonal methods

>> High Effective

More than 99% effective in preventing pregnancy

>> Safe after giving birth

Can be used immediately after delivery and while breastfeeding*

*if medically eligible

APPROVALS



World Health Organization prequalified

Listed in the UNFPA Supplies product catalog since 2017

Available for procurement by partners through USAID GHSC-PSM since 2018



* Product packaging and brand name may change depending on the market.

Eloira is a hormonal intrauterine device (IUD) that is effective up to 5 years. Eloira is a highly effective contraceptive method that is also used to treat a range of gynecological conditions.



PRODUCT DESCRIPTION

- Effective contraception for 5 years
- Cylinder contains 52mg levonorgestrel (LNG)
- Rate-controlling membrane releases LNG locally into the uterus



MODE OF ACTION

- Eloira releases 20mcg LNG into the uterus per day, which:
- Thickens mucus in the cervical canal to prevent sperm reaching the egg
 - Thins uterine lining and can also prevent ovulation
 - Eloira does not cause abortion or protect against sexually transmitted infections.



METHOD OF ADMINISTRATION

- Eloira is administered by a qualified healthcare provider.
- Insertion is short outpatient procedure
- Insertion can be performed at any point during the menstrual cycle*

* if it reasonably certain the woman is not pregnant

PATIENT BENEFITS

- **Convenient**
No daily action is required by the user
- **Highly effective**
Over 99% effective at preventing pregnancy
- **Low side effect**
Local release of the hormone limits systemic exposure
- **Reversible**
Can be removed at any time with no delay in the woman's return to fertility
- **Effective nonsurgical treatment**
Treatment of heavy, prolonged, or painful menstruation
- **Estrogen free**
Suitable for women who cannot use other hormonal methods
- **Safe for breastfeeding women**
Can be inserted up to 48 hours after delivery or after 1 month*

*if medically eligible



ORDER INFORMATION

- **MOQ:** 1 000 IUDs
- **Order Lead Time FCA Mumbai:** 16 Weeks
- **Shelf life:** 5 years
- **Available presentation:** 1 pack of 1 IUD

APPROVALS

CONTRACEPTIVE METHODS

Silverline

* Product packaging and brand name may change depending on the market.



Silverline Cu 380 Ag is a non-hormonal intrauterine device effective for up to 5 years. Silverline is a unique contraceptive device that redefines the comfort and convenience of using a contraceptive method.



PRODUCT DESCRIPTION

- Effective contraception for 5 years
- Soft, flexible Y-shaped frame
- Silver core maintains integrity and effectiveness of copper wire over time



MODE OF ACTION

Silverline prevents pregnancy by:

- Inhibiting egg movement
- Inhibiting sperm ability to fertilize the egg
- Silverline does not cause abortion or protect against sexually transmitted infections.



METHOD OF ADMINISTRATION

- Silverline Cu 380 Ag is administered by a qualified healthcare provider
- Insertion is short outpatient procedure
- IUD is loaded aseptically to minimize infection risk using the no contact technique
- Insertion can be performed at any point during the menstrual cycle*

* if it reasonably certain the woman is not pregnant

PATIENT BENEFITS

- **Hormone Free**
No side effects from estrogen or progestins
- **Reversible contraceptive**
Can be removed at any time with no delay in the woman's return to fertility
- **Convenient**
No daily action is required by the user
- **Highly effective**
Over 99% effective at preventing pregnancy
- **Can be used as emergency contraception**
Insert up to 120 hours after unprotected sex
- **Safe for breastfeeding women**
can be inserted up to 48 hours after delivery or after 1 month*
*if medically eligible



ORDER INFORMATION

- **MOQ** : 5 000 IUDs
- **Order Lead Time FCA Mumbai** : 12 Weeks
- **Shelf life** : 5 years
- **Available presentation** : 1 pack of 1 IUD

APPROVALS

CE
2460

CE Certificate

* Product packaging and brand name may change depending on the market.

etherena 



Etherena is a non-hormonal intrauterine device effective for up to 10 years.
Etherena is a highly effective, long-lasting reversible method suitable for women who prefer a non hormonal method of contraception.



PRODUCT DESCRIPTION

- Effective contraception for 10 years
- All-in-one design for easy handling and quick insertion
- Integrated system enables safe one-handed operation with simple “push-pull” motion
- Device shape is contoured to suit the uterine cavity for minimal patient discomfort



MODE OF ACTION

Etherena prevents pregnancy by:

- Inhibiting egg movement
- Inhibiting sperm ability to fertilize the egg
- Etherena does not cause abortion or protect against sexually transmitted infections.



METHOD OF ADMINISTRATION

- Etherena is administered by a qualified healthcare provider.
- Insertion is a short outpatient procedure
- IUD is loaded aseptically loading to minimize infection risk using the non contact technique
- Insertion can be performed at any point during the menstrual cycle*

*if it reasonably certain the woman is not pregnant

PATIENT BENEFITS

- **Hormone Free**
No side effects from estrogen or progestins
- **Reversible contraceptive**
Can be removed at any time with no delay in the woman's return to fertility
- **Convenient**
No daily action is required by the user
- **Highly effective**
Over 99% effective at preventing pregnancy
- **Can be used as emergency contraception**
Insert up to 120 hours after unprotected sex
- **Safe for breastfeeding women**
can be inserted up to 48 hours after delivery or after 1 month*

*if medically eligible



ORDER INFORMATION

- **MOQ** : 5 000 IUDs
- **Order Lead Time FCA Mumbai** : 12 Weeks
- **Shelf life** : 5 years
- **Available presentation** : 1 pack of 1 IUD

APPROVALS

 2460

CE Certificate

CONTRACEPTIVE METHODS

INJECTA-FEM

* Product packaging and brand name may change depending on the market.

** Two brand names, one same product.



Injecta-Fem® is a WHO Prequalified intramuscular contraceptive injection effective for 3 months. Injecta-Fem® is an easy, discreet, and effective contraceptive solution suitable for most women.



PRODUCT DESCRIPTION

- Effective contraception for 12 weeks (3 months)
- 150mg medroxyprogesterone acetate, synthetic equivalent to natural hormone progesterone



MODE OF ACTION

Injecta-Fem® works by:

- Preventing release of the egg
- Thickening mucus in the cervical canal so sperm cannot reach the egg
- Injecta-Fem® does not cause abortion or protect against sexually transmitted infections.



METHOD OF ADMINISTRATION

- Injecta-Fem® is administered by a qualified healthcare provider.
- Injected into the muscle (usually upper arm or buttocks)
- Application to be done every 12 weeks

Note that regular or auto-disable syringes are available at additional cost.

PATIENT BENEFITS

» Suitable for most women

Safe for most sexually active women of all ages, including those with HIV or who are on antiretroviral (ARV) therapy, or those that cannot take estrogen

» Convenient

No daily action is required by the user

» Highly Effective

Over 99% effective at preventing pregnancy when injections are given at the scheduled times

» Safe for breastfeeding women

Can be given 6 weeks after delivery* or immediately postpartum if not breastfeeding

*if medically eligible



ORDER INFORMATION

- **MOQ** : 10 000 vials
- **Order Lead Time FCA Dhaka** : 12 Weeks
- **Shelf life** : 3 years
- **Available presentations** :
 - 1 pack of 1 vial, or
 - 1 pack of 20 vials

APPROVALS



World Health Organization prequalified

POSTPIL®



* Product packaging and brand name may change depending on the market.

POSTPIL is a ONE-DOSE emergency contraceptive pill that gives women a last chance to prevent pregnancy. Postpil offers women an affordable, simple and safe solution if taken within 72 hours after unprotected sexual intercourse.



PRODUCT DESCRIPTION

- 1 tablet of 1.5mg levonorgestrel
- Most effective when taken as soon as possible after unprotected sex, but can be used up to 72 hours (3 days) afterwards
- **It does not cause abortion or affect an existing pregnancy**



MODE OF ACTION

- Postpil® works by:
- Preventing or delaying release of the egg (ovulation).



METHOD OF ADMINISTRATION

- To prevent pregnancy, Postpil® should be taken:
- As soon as possible (and no later than 72h) after unprotected sex. It is more effective the sooner it is taken.
 - If the user vomits within two hours of taking the tablet, the dose should be repeated.
 - Postpil® can be used at any time during the menstrual cycle.

PATIENT BENEFITS

- » **Simple Solution**
One-dose regimen
- » **Easy access**
Available at pharmacies and drugstores, no prescription required (where regulations permit)
- » **Effectiveness**
Pregnancy rate 1.2% to 2.1% (more effective the sooner it is taken after unprotected sex)*
- » **Safe**
No effect on fertility, no risk of cancer or ectopic pregnancy, and no long-term side effects.
- » **Suitable**
Can be used by sexually active women including breastfeeding mothers.

* World Health Organization. (2021). Emergency contraception Fact sheet. <https://www.who.int/news-room/fact-sheets/detail/emergency-contraception>



ORDER INFORMATION

- **MOQ** : 10 000 pills
- **Order Lead Time FCA New Delhi** : 12 Weeks
- **Shelf life** : 3 years
- **Available presentation** : 1 pack of 1 tablet

APPROVALS



World Health Organization prequalified

SRA Approved



Uterine Evacuation Methods

Reliable method for uterine evacuation recommended by the **WHO** and by **FIGO**.

DKT WomanCare Global manufactures and distributes Ipas MVA aspirators. We also distribute misoprostol and mifepristone for uterine evacuation. Both methods can be used as safe abortion procedures and for miscarriage management or for post-abortion care.



UTERINE EVACUATION METHODS

Ipas MVAPlus®

Product Code: PLUS



Ipas Manual Vacuum Aspirator Plus (MVA) is a safe, effective and affordable medical device used for uterine evacuation up to 12 weeks gestation and endometrial biopsy. MVA is the method of choice for uterine evacuation recommended by the World Health Organization (WHO) and the International Federation of Gynecology and Obstetrics (FIGO).



PRODUCT DESCRIPTION

- **Reusable up to 25 times (where regulations allow)**
- Compatible with Ipas EasyGrip® Cannulae and Flexible Karman Cannula
- Provides a minimum vacuum of 22 inches or 558.8mm which is maintained for at least 30 minutes
- Provides a holding capacity of 60cc
- Sterilize by steam autoclaving at 250°F or 121°C for 30 minutes or by standard cold methods (Cidex®, Sporox®II).
- High level disinfected in boiling water; or by standard cold methods (Cidex®, 0.5% Chlorine, Sporox®II)
- Easy disassembly and reassembly
- Latex-free plastic



INSTRUCTION FOR USE

- Prepare the patient and provide them with pain relief - oral analgesia, paracervical block
- Create a vacuum through the aspirator by pressing the valve buttons and pulling the plunger
- Insert the cannula into the uterus and attach the prepared aspirator
- Release the valve buttons on the aspirator and gently rotate to aspirate the uterine contents



INDICATIONS FOR USE

- Miscarriage management
- Endometrial biopsy
- Induced or incomplete abortion up to 12 weeks since the woman's last menstrual period

BENEFITS

- **Simple Solution**
Small, inexpensive, portable and quiet
- **Easy access**
Ideal for performing procedures in the outpatient setting
- **Convenient**
Provides the option of a procedure with local anaesthesia (paracervical block) with faster recovery time
- **Suitable**
Ideal for settings with no electricity or with space constraints



ORDER INFORMATION

- **MOQ:** 100 Pcs
- **Order Lead Time FCA Miaoli:**
 - Up to 45 days for standard label
 - Up to 90 days for customized label
 - Up to 160 days if not forecasted
- **Shelf life:** 5 years from date of manufacturing

APPROVALS



CE Certificate



UTERINE EVACUATION METHODS

Ipas Double-Valve Aspirator

Product Code: DVS-SU



Ipas Double-Valve Aspirator is a safe, effective and affordable medical device used for uterine evacuation up to 12 weeks gestation and endometrial biopsy. MVA is the method of choice for uterine evacuation recommended by the World Health Organization (WHO) and the International Federation of Gynecology and Obstetrics (FIGO).



PRODUCT DESCRIPTION

- **Single use, non-sterile device**
- Has locking valve
- Provides a holding capacity of 60cc
- Provides a minimum vacuum of 24 inches or 609.6mm which is maintained for at least 30 minutes
- Cylinder marks in 10cc increments to measure evacuated uterine contents
- Latex-free plastic



INSTRUCTION FOR USE

- Prepare the patient and provide them with pain relief - oral analgesia, paracervical block
- Create a vacuum through the aspirator by pressing the valve buttons and pulling the plunger
- Insert the cannula into the uterus and attach the prepared aspirator
- Release the valve buttons on the aspirator and gently rotate to aspirate the uterine contents



INDICATIONS FOR USE

- Miscarriage management
- Endometrial biopsy
- Induced or incomplete abortion up to 12 weeks since the woman's last menstrual period

BENEFITS

- » **Simple Solution**
Small, inexpensive, portable and quiet
- » **Easy access**
Ideal for performing procedures in the outpatient setting
- » **Convenient**
Provides the option of a procedure with local anaesthesia (paracervical block) with faster recovery time
- » **Suitable**
Ideal for settings with no electricity or with space constraints



ORDER INFORMATION

- **MOQ** : 100 Pcs
- **Order Lead Time FCA Miaoli** :
 - Up to 45 days for standard label
 - Up to 90 days for customized label
 - Up to 160 days if not forecasted
- **Shelf life** : 5 years from date of manufacturing

APPROVALS

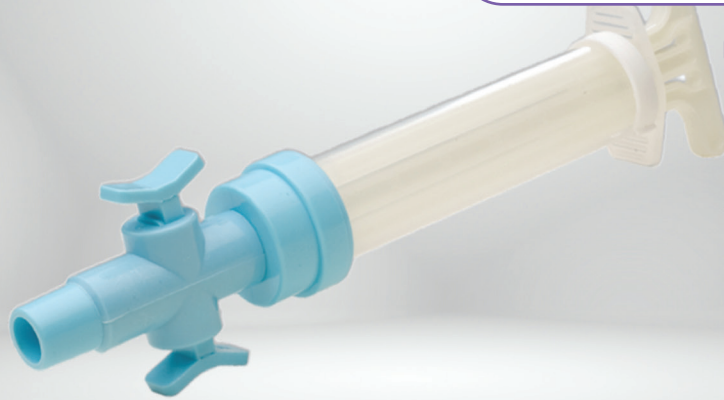
CE 2797 CE Certificate



UTERINE EVACUATION METHODS

Ipas Double-Valve Aspirator

Product Code: DVS-S10



Ipas Double-Valve Aspirator is a safe, effective and affordable medical device used for uterine evacuation up to 12 weeks gestation and endometrial biopsy. MVA is the method of choice for uterine evacuation recommended by the World Health Organization (WHO) and the International Federation of Gynecology and Obstetrics (FIGO).



PRODUCT DESCRIPTION

- **Single use device, 10 units sterile packed**
- Has locking valve
- Provides a holding capacity of 60cc
- Provides a minimum vacuum of 24 inches or 609.6mm which is maintained for at least 30 minutes
- Cylinder marks in 10cc increments to measure evacuated uterine contents
- Latex-free plastic



INSTRUCTION FOR USE

- Prepare the patient and provide them with pain relief - oral analgesia, paracervical block
- Create a vacuum through the aspirator by pressing the valve buttons and pulling the plunger
- Insert the cannula into the uterus and attach the prepared aspirator
- Release the valve buttons on the aspirator and gently rotate to aspirate the uterine contents



INDICATIONS FOR USE

- Miscarriage management
- Endometrial biopsy
- Induced or incomplete abortion up to 12 weeks since the woman's last menstrual period

BENEFITS

>> Simple Solution

Small, inexpensive, portable and quiet

>> Easy access

Ideal for performing procedures in the outpatient setting

>> Convenient

Provides the option of a procedure with local anaesthesia (paracervical block) with faster recovery time

>> Suitable

Ideal for settings with no electricity or with space constraints



ORDER INFORMATION

- **MOQ** : 10 packs of 10 Pcs
- **Order Lead Time FCA Miaoli** :
 - Up to 45 days for standard label
 - Up to 90 days for customized label
 - Up to 160 days if not forecasted
- **Shelf life** : 3 years from date of manufacturing

APPROVALS

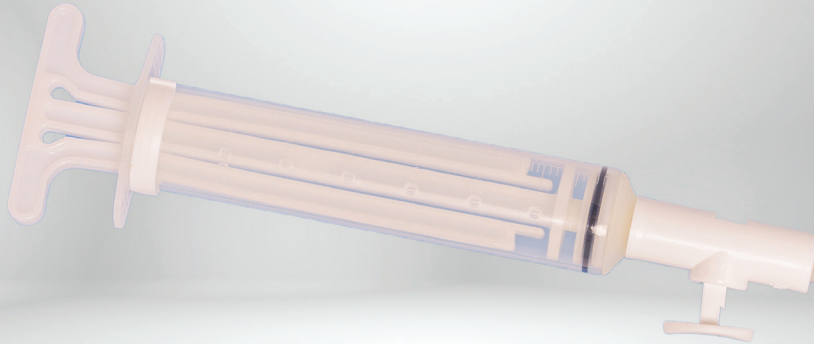
CE 2797 CE Certificate



UTERINE EVACUATION METHODS

Ipas Single-Valve Aspirator

Product Code:
SVS-S10



Ipas Single Valve Aspirator is a safe, effective and affordable medical device used for uterine evacuation up to 6 weeks gestation and endometrial biopsy. MVA is the method of choice for uterine evacuation recommended by the World Health Organization (WHO) and the International Federation of Gynecology and Obstetrics (FIGO).



PRODUCT DESCRIPTION

- **10 units sterilely packed**
- Reusable up to 25 times (where regulations allow)
- Provides a holding capacity of 60cc
- Provides a minimum vacuum of 24 inches or 609.6 mm which is maintained for at least 30 minutes
- Cylinder marks in 10 cc increments to measure evacuated uterine contents
- Easy disassembly and reassembly
- Latex-free plastic



INSTRUCTION FOR USE

- Prepare the patient and provide them with pain relief - oral analgesia, paracervical block
- Create a vacuum through the aspirator by pressing the valve buttons and pulling the plunger
- Insert the cannula into the uterus and attach the prepared aspirator
- Release the valve buttons on the aspirator and gently rotate to aspirate the uterine contents



INDICATIONS FOR USE

- Miscarriage management
- Endometrial biopsy
- Induced or incomplete abortion up to 06 weeks since the woman's last menstrual period

BENEFITS

- **Simple Solution**
Small, inexpensive, portable and quiet
- **Easy access**
Ideal for performing procedures in the outpatient setting
- **Convenient**
Provides the option of a procedure with local anaesthesia (paracervical block) with faster recovery time
- **Suitable**
Ideal for settings with no electricity or with space constraints



ORDER INFORMATION

- **MOQ** : 10 packs of 10 Pcs
- **Order Lead Time FCA Miaoli** :
 - Up to 45 days for standard label
 - Up to 90 days for customized label
 - Up to 160 days if not forecasted
- **Shelf life** : 3 years from date of manufacturing

APPROVALS

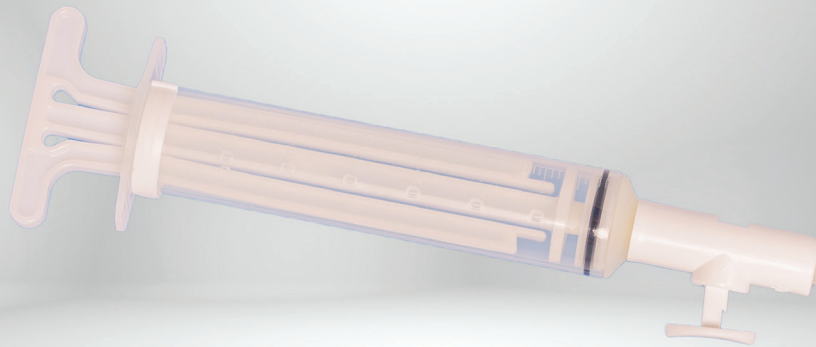
CE 2797 CE Certificate



UTERINE EVACUATION METHODS

Ipas Single-Valve Aspirator

Product Code:
SVS-LF



Ipas Single Valve Aspirator is a safe, effective and affordable medical device used for uterine evacuation up to 6 weeks gestation and endometrial biopsy. MVA is the method of choice for uterine evacuation recommended by the World Health Organization (WHO) and the International Federation of Gynecology and Obstetrics (FIGO).



PRODUCT DESCRIPTION

- **Individually packed**
- Reusable up to 25 times (where regulations allow)
- Provides a holding capacity of 60cc
- Provides a minimum vacuum of 24 inches or 609.6 mm which is maintained for at least 30 minutes
- Cylinder marks in 10 cc increments to measure evacuated uterine contents
- Easy disassembly and reassembly
- Latex-free plastic



INSTRUCTION FOR USE

- Prepare the patient and provide them with pain relief - oral analgesia, paracervical block
- Create a vacuum through the aspirator by pressing the valve buttons and pulling the plunger
- Insert the cannula into the uterus and attach the prepared aspirator
- Release the valve buttons on the aspirator and gently rotate to aspirate the uterine contents



INDICATIONS FOR USE

- Miscarriage management
- Endometrial biopsy
- Induced or incomplete abortion up to 06 weeks since the woman's last menstrual period

BENEFITS

- **Simple Solution**
Small, inexpensive, portable and quiet
- **Easy access**
Ideal for performing procedures in the outpatient setting
- **Convenient**
Provides the option of a procedure with local anaesthesia (paracervical block) with faster recovery time
- **Suitable**
Ideal for settings with no electricity or with space constraints



ORDER INFORMATION

- **MOQ:** 100 Pcs
- **Order Lead Time FCA Miaoli:**
 - Up to 45 days for standard label
 - Up to 90 days for customized label
 - Up to 160 days if not forecasted
- **Shelf life:** 5 years from date of manufacturing

APPROVALS

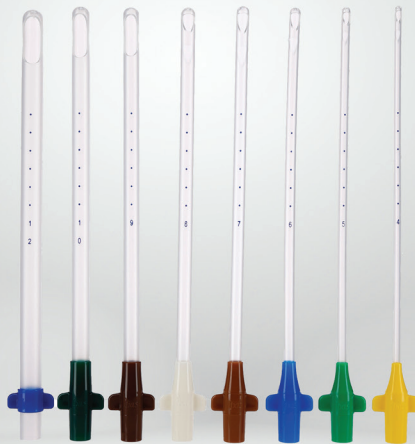
CE 2797 CE Certificate



UTERINE EVACUATION METHODS

Ipas EasyGrip®

Product Code: SR4 to SR10, and SR12



Ipas EasyGrip® Cannulae is an effective solution for uterine evacuation. The tactile response of a rigid curette with the gentle probe of a flexible cannulae.



PRODUCT DESCRIPTION

- Reusable up to 25 times (where regulations allow)
- Semi-rigid flexibility
- Ready to use and sterile packed
- Permanently-integrated winged base
- Color-coded by size
- Uterine depth markers from 6 to 11 cm printed on cannulae
- Sized 4 mm to 8 mm - two "whistle cut" openings
- Sized 9 mm, 10 mm, and 12 mm - one large "scoop cut" opening
- Approximately 24 cm (9.5 in) in length
- Latex-free plastic



INSTRUCTION FOR USE

- Providers select the cannula size based on the woman's gestational age
- Prepare patient and provide pain relief – oral analgesia, paracervical block
- Creating the vacuum on the aspirator by pressing valve buttons and pulling plunger
- Insert cannula into the uterus and attach prepared aspirator
- Release valve buttons on the aspirator and gently rotate to aspirate uterine contents



INDICATIONS FOR USE

- Miscarriage management
- Endometrial biopsy
- Induced or incomplete abortion up to 12 weeks since the woman's last menstrual period



COMPATIBILITY WITH ASPIRATORS

- Compatible with MVA Ipas Plus® and MVA Ipas Double valve all sizes without adapter
- Not compatible with MVA Ipas Single Valve

BENEFITS

- **Comfortable**
Semi-rigid and provide greater tactile feedback
- **Practical**
Feel the 'gritty' sensation that indicates an evacuated uterus
- **Easy to identify**
Cannulae are color-coded and use adapters with the same color-coding



ORDER INFORMATION

- **MOQ** : 100 Pcs
- **Order Lead Time FCA Miaoli** :
 - Up to 45 days for standard label
 - Up to 90 days for customized label
 - Up to 160 days if not forecasted
- **Shelf life** : 5 years from date of manufacturing

COLOR CODE



PRODUCT CODE/DIAMETER CHART

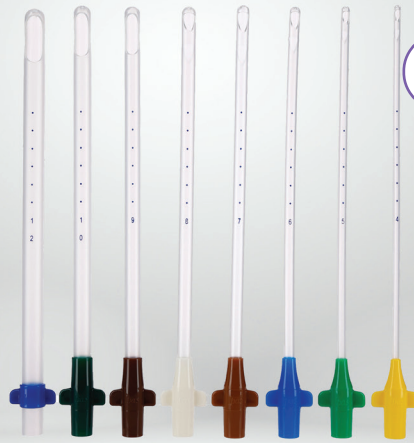
Size	4 mm	5 mm	6 mm	7 mm	8 mm	9 mm	10 mm	12 mm
Code	SR4	SR5	SR6	SR7	SR8	SR9	SR10	SR12

APPROVALS

CE 2797 CE Certificate



UTERINE EVACUATION METHODS



Ipas EasyGrip®

Product Code: SR4-SU to SR10-SU, and SR12-SU

Ipas EasyGrip® Cannulae is an effective solution for uterine evacuation. The tactile response of a rigid curette with the gentle probe of a flexible cannulae.



PRODUCT DESCRIPTION

- **Single-use device**
- Semi-rigid flexibility
- Ready to use and sterile packed
- Permanently-integrated winged base
- Color-coded by size
- Uterine depth markers from 6 to 11 cm printed on cannulae
- Sized 4 mm to 8 mm - two "whistle cut" openings
- Sized 9 mm, 10 mm, and 12 mm - one large "scoop cut" opening
- Approximately 24 cm (9.5 in) in length
- Latex-free plastic



COMPATIBILITY WITH ASPIRATORS

- Compatible with MVA Ipas Plus® and MVA Ipas Double valve all sizes without adapter
- Not compatible with MVA Ipas Single Valve

BENEFITS

- **Comfortable**
Semi-rigid and provide greater tactile feedback
- **Practical**
Feel the 'gritty' sensation that indicates an evacuated uterus
- **Easy to identify**
Cannulae are color-coded and use adapters with the same color-coding



INSTRUCTION FOR USE

- Providers select the cannula size based on the woman's gestational age
- Prepare patient and provide pain relief – oral analgesia, paracervical block
- Creating the vacuum on the aspirator by pressing valve buttons and pulling plunger
- Insert cannula into the uterus and attach prepared aspirator
- Release valve buttons on the aspirator and gently rotate to aspirate uterine contents



INDICATIONS FOR USE

- Miscarriage management
- Endometrial biopsy
- Induced or incomplete abortion up to 12 weeks since the woman's last menstrual period



ORDER INFORMATION

- **MOQ** : 100 Pcs
- **Order Lead Time FCA Miaoli** :
 - Up to 45 days for standard label
 - Up to 90 days for customized label
 - Up to 160 days if not forecasted
- **Shelf life** : 5 years from date of manufacturing

COLOR CODE



PRODUCT CODE/DIAMETER CHART

Size	4 mm	5 mm	6 mm	7 mm	8 mm	9 mm	10 mm	12 mm
Code	SR4	SR5	SR6	SR7	SR8	SR9	SR10	SR12

APPROVALS

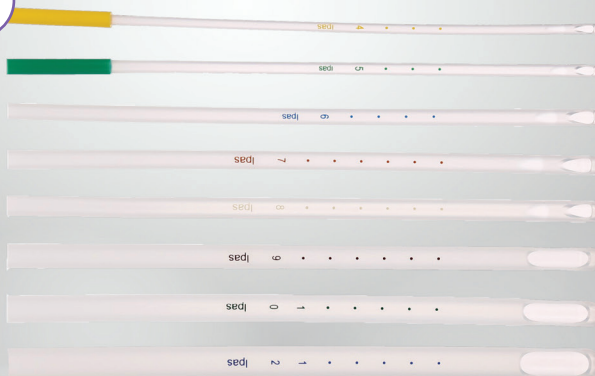
CE 2797 CE Certificate



UTERINE EVACUATION METHODS

Ipas Flexible Karman Cannula

Product Code: FC4 to FC10, and FC12



Ipas Flexible Karman Cannula is a cost-effective solution for uterine evacuation. The original flexible cannulae.



PRODUCT DESCRIPTION

- Sterilely packed
- Printing on cannulae color-coded by size
- Uterine depth markers from 6 to 11 cm printed on cannulae
- Sized 4 mm to 8 mm - two "whistle cut" openings
- Sized 9 mm, 10 mm, and 12 mm - one large "scoop cut" opening
- Approximately 24 cm (9.5 in) in length
- Sizes 4mm - 6mm compatible with Ipas Single Valve Aspirator
- Latex-free plastic



COMPATIBILITY WITH ASPIRATORS

- Size 4-10 mm compatible with MVA Ipas Plus® and MVA Ipas Double Valve with adaptor
- Size 12mm compatible with MVA Ipas Plus® and MVA Ipas Double Valve
- Size 4-6mm compatible with MVA Ipas Single Valve



INSTRUCTION FOR USE

- Providers select the cannula size based on the woman's gestational age
- Prepare patient and provide pain relief - oral analgesia, paracervical block
- Creating the vacuum on the aspirator by pressing valve buttons and pulling plunger
- Insert cannula into the uterus and attach prepared aspirator
- Release valve buttons on the aspirator and gently rotate to aspirate uterine contents

BENEFITS

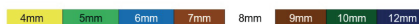
- **Flexible**
Flexible cannulae may be preferred with retroverted uterine position
- **Practical**
Feel the 'gritty' sensation that indicates an evacuated uterus
- **Easy to identify**
Cannulae are color-coded and use adapters with the same color-coding



INDICATIONS FOR USE

- Miscarriage management
- Endometrial biopsy
- Induced or incomplete abortion up to 12 weeks since the woman's last menstrual period

COLOR CODE



PRODUCT CODE/DIAMETER CHART

Size	4 mm	5 mm	6 mm	7 mm	8 mm	9 mm	10 mm	12 mm
Code	FC4	FC5	FC6	FC7	FC8	FC9	FC10	FC12



ORDER INFORMATION

- **MOQ** : 100 Pcs
- **Order Lead Time FCA Miaoli** :
 - Up to 45 days for standard label
 - Up to 90 days for customized label
 - Up to 160 days if not forecasted
- **Shelf life** : 5 years from date of manufacturing

APPROVALS

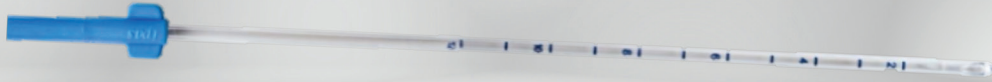
CE 2797 CE Certificate



UTERINE EVACUATION METHODS

Ipas 3MM Cannula

Product Code: EB3



3MM Cannula: A Cost-Effective Solution for Endometrial Biopsy



PRODUCT DESCRIPTION

- Disposable and sterile packed
- Permanently integrated winged base
- Two opposing apertures
- Approximately 23 cm (9 in) in length
- Depth markings printed in cm
- Medical grade, latex-free copolyester plastic

COLOR CODE

3mm



INSTRUCTION FOR USE

- Prepare patient and provide pain relief – oral analgesia, paracervical block
- Creating the vacuum on the aspirator by pressing valve buttons and pulling plunger
- Insert cannula into the uterus and attach prepared aspirator
- Release valve buttons on the aspirator and gently rotate to sample tissue



INDICATIONS FOR USE

- Evaluation of abnormal uterine bleeding - heavy menstrual bleeding, intermenstrual bleeding, post coital bleeding
- Evaluation of postmenopausal bleeding



COMPATIBILITY WITH ASPIRATORS

- Compatible with Ipas MVA Plus®, MVA Double Valve Aspirator with a 6 mm adaptor
- Compatible with Ipas MVA Single Valve Aspirator without adaptor

BENEFITS

» Convenience

Portable, quiet and easily stored

» Safe

Fully sterilized



ORDER INFORMATION

- **MOQ** : 100 Pcs
- **Order Lead Time FCA Miaoli** :
 - Up to 45 days for standard label
 - Up to 90 days for customized label
 - Up to 160 days if not forecasted
- **Shelf life** : 5 years from date of manufacturing

APPROVALS

CE 2797 CE Certificate



UTERINE EVACUATION METHODS

Ipas Denniston Dilators

Product Code:
DD5-S



Denniston dilators are designed with tapered ends to be more gentle than non-tapered ends. Fully autoclavable for multiple uses.



PRODUCT DESCRIPTION

- Sterilely packed
- Set of 5 double-ended, tapered dilators: 5/6 mm, 7/8 mm, 9/10 mm, 11/12 mm, and 13/14 mm diameters
- Approximately 29 cm (11.5 in) in length
- Latex-free, polypropylene plastic
- Sterilize by steam autoclaving at 250°F or 121°C for 30 minutes or by standard cold methods (Cidex®, Sporox®II).
- High level disinfected in boiling water; or by standard cold methods (Cidex®, 0.5% Chlorine, Sporox®II)

BENEFITS

- » **Convenience**
Uterine depth markers
- » **Lightweight**
Tapered - shape allows for gentle and gradual dilation
- » **Safe**
Packed sterile



INSTRUCTION FOR USE

- Introduce a dilator that has a diameter smaller than the estimated gestation of the pregnancy gently through the cervical canal, rotating the dilator with gentle pressure
- Repeat this with progressively larger dilators until the internal cervical os has reached the appropriate for the patient's gestation.
- Remove dilator, insert cannula and start the aspiration procedure



ORDER INFORMATION

- **MOQ** : NA
- **Order Lead Time FCA Miaoli** :
 - Up to 45 days for standard label
 - Up to 90 days for customized label
 - Up to 160 days if not forecasted
- **Shelf life** : 5 years from date of manufacturing
- **Pack-size** : Set of five double-ended conical dilators



INDICATIONS FOR USE

- For cervical dilation prior to surgical uterine evacuation

APPROVALS

CE 2797 CE Certificate



UTERINE EVACUATION METHODS

Ipas Miscarriage Management Kit



**Product Code:
MMK-SU**

Miscarriage Management Kit: A specialized kit designed to facilitate the safe and effective MVA procedure



PRODUCT DESCRIPTION

Kit Composition:

- 1 Ipas Double Valve Aspirator, the classic Ipas design
- 4 Ipas EasyGrip® Cannulae (6, 7, 8, and 9 mm diameters)
- 3 Denniston Dilators (5/6, 7/8, 9/10 mm diameters)



INSTRUCTION FOR USE

- Providers select the cannula size based on the woman's gestational age
- Prepare patient and provide pain relief – oral analgesia, paracervical block
- Creating the vacuum on the aspirator by pressing valve buttons and pulling plunger
- Insert cannula into the uterus and attach prepared aspirator
- Release valve buttons on the aspirator and gently rotate to aspirate uterine contents



INDICATIONS FOR USE

- Miscarriage management
- Endometrial biopsy
- Induced or incomplete abortion up to 12 weeks since the woman's last menstrual period

BENEFITS

»» Practical

Ideal for emergency departments, ambulatory surgery centers and office-based settings

»» Ready to use

Fully sterilized, pre-packaged, single-use kit

»» Convenience

Portable, quiet and easily stored

»» Simple Use

No electricity required and easy to disassemble and reassemble



ORDER INFORMATION

- **MOQ** : 100 Pcs
- **Order Lead Time FCA Miaoli** :
 - Up to 45 days for standard label
 - Up to 90 days for customized label
 - Up to 160 days if not forecasted
- **Shelf life** : 3 years from date of manufacturing

APPROVALS

CE 2797 CE Certificate



UTERINE EVACUATION METHODS

MISO-FEM® misoprostol 200 mcg

* Product packaging and brand name may change depending on the market.



MISO-FEM® is a tested and trusted high-quality brand of Misoprostol 200 mcg, that is used in the management of obstetric, gynecological, and medical conditions. MISO-FEM® offers health care providers a patient-centered, effective and safe solution for miscarriage management.



PRODUCT DESCRIPTION

- Miso-Fem® (200 mcg of misoprostol) is a synthetic prostaglandin analogue



INSTRUCTION FOR USE*

- For up to 12 weeks of pregnancy, 800 µg misoprostol administered buccally, sublingually or vaginally**.

*Abortion care guideline. Geneva: World Health Organization; 2022.

**Repeat doses of misoprostol may be required as gestation increases for expulsion to occur



INDICATIONS FOR USE

- **First Trimester Medical abortion**: effective both alone or in combination with mifepristone
- **Miscarriage management**: effective and highly acceptable for treating miscarriage or incomplete abortion

OTHER USES

- Cervical ripening: effective ripening agent prior to surgical abortions, endometrial biopsy or IUD insertion
- Labour induction: highly effective for inducing vaginal delivery at a dose of 25mcg
- Postpartum haemorrhage (PPH): used for prevention and treatment of PPH



MODE OF ACTION

- Misoprostol acts to soften the cervix and contract the uterus to expel uterine contents

PATIENT BENEFITS

>> Effectiveness

High rate of effectiveness for uterine evacuation both alone (85%) or in combination with mifepristone (96%)*.

>> Convenience

Can be taken privately at home

>> Non-invasive

No anesthesia or surgery required

*Chen, Melissa J. MD, MPH; Creinin, Mitchell D. MD. Mifepristone With Buccal Misoprostol for Medical Abortion: A Systematic Review. *Obstetrics & Gynecology* 126(1):p 12-21, July 2015



ORDER INFORMATION

MISO 4

- **MOQ**: 10 000 packs;
- **Order Lead Time FCA New Delhi or Beijing**: 90 days
- **Shelf life**: 2 years
- **Available Presentation**: Pack of 4 tablets

MISO 12

- **MOQ**: 10 000 packs;
- **Order Lead Time FCA New Delhi or Beijing**: 90 days
- **Shelf life**: 2 years
- **Available Presentation**: Pack of 12 tablets

APPROVALS

GMP certificate issued by Indian regulatory authority and facilities have been inspected by several regulators including PICS regulators and SRA regulators. *Only applicable to specific manufacturer



World Health Organization prequalified*
*Only applicable to specific manufacturer

UTERINE EVACUATION METHODS

MISOMIFE-FEM® COMBO



* Product packaging and brand name may change depending on the market.

MisoMife-Fem® Combo is a combipack containing 1 tablet of Mifepristone 200 mg and 4 tablets of Misoprostol 200 mcg (total-800 mcg). It is a World Health Organization (WHO) recommended regimen for complete uterine evacuation without invasive surgical procedures.



PRODUCT DESCRIPTION

- MisoMife-Fem® Combo is a pack of 1 x mifepristone 200 mg tablet and 4 x misoprostol 200 mcg tablets used for first-trimester uterine evacuation



MODE OF ACTION

- Mifepristone 200 mg (1 tablet) blocks the action of the hormone progesterone which is essential for pregnancy maintenance
- Misoprostol 800 mcg (4 tablets) causes softening of the cervix and contraction of the uterus to expel uterine contents



INSTRUCTION FOR USE*

- For up to 12 weeks of pregnancy, 200 mg mifepristone administered orally, followed 1–2 days later by 800 µg misoprostol administered vaginally, sublingually or buccally**.
- The minimum recommended interval between use of mifepristone and misoprostol is 24 hours.

* Abortion care guideline. Geneva: World Health Organization; 2022.
**Repeat doses of misoprostol may be required as gestation increases for expulsion to occur

PATIENT BENEFITS

- **Easy to use**
Dosage is simple and straightforward
- **Convenience**
Can be taken privately at home
- **Non-invasive**
No anesthesia or surgery required



INDICATIONS FOR USE

- Effective and highly acceptable for treating miscarriage or incomplete abortion
- First-trimester medical abortion



ORDER INFORMATION*

- **MOQ** : 10 000 packs
- **Order Lead Time FOB New Delhi or Beijing** : 90 days
- **Shelf life** : 2 years
- **Available Presentation** : Pack of 5 tablets

*MOQ and Leadtime depend on manufacturer

APPROVALS

GMP certificate issued by Indian regulatory authority and facilities have been inspected by several regulators including PICS regulators and SRA regulators. *Only applicable to specific manufacturer



World Health Organization prequalified*
*Only applicable to specific manufacturer

TRAINING MODELS



Uterine Pelvic Model



PRODUCT DESCRIPTION

- The Uterine Pelvic Model is a device that is used in training for gynecological procedures.
- It is lightweight and portable, contains a Plexiglass base with suction cups to ensure stability
- Measures 25 x 25 x 18 cm approximately
- Open design for ease of intrauterine procedure training, including uterine evacuation and IUD placement



INDICATIONS FOR USE

- For effective training and can also be shown to the patient for educational purposes and demonstration.

MORE INFO



ORDER INFORMATION

- **Order Lead Time:** 30 days



Upper Arm Model



PRODUCT DESCRIPTION

- The Upper Arm Model is a high-quality device developed to train clinicians on how to insert contraceptive implant. The product includes muscle, subcutaneous fat, and skin layers on both ends.
- Measures 22 x 11 x 5 cm approximately
- Detachable top skin layers and subcutaneous fat allows for multiple insertions and checking the accuracy of insertion depth



INDICATIONS FOR USE

- For effective training and can also be shown to the patient for educational purposes and demonstration.

MORE INFO



ORDER INFORMATION

- **Order Lead Time:** 30 days

Product Availability & Legal Disclaimer

Disponibilité des produits et mentions légales

Levoplant™:

Availability: This product is currently not registered or available for sale in France.

Market Authorization: However, please note that this product has obtained market authorization in certain other countries. If you are located outside of France, you may inquire about its availability in your region.

List of countries: Afghanistan, Angola, Azerbaijan, Bangladesh, Benin, Bolivia, Botswana, Burkina Faso, Burundi, Cambodia, Cameroon, Chad, Chile, Congo. Dem. Republic (K), Ecuador, El Salvador, Ethiopia, Georgia, Ghana, Guatemala, Guyana, Honduras, Ivory Coast, Kenya, Kyrgyzstan, Laos, Liberia, Madagascar, Malawi, Mali, Mauritania, Mexico, Moldova, Mongolia, Mozambique, Myanmar, Namibia, Niger, Nigeria, Rwanda, Senegal, Sierra Leone, Sri Lanka, Tajikistan, Tanzania, Togo, Uganda, Zambia, & Zimbabwe.

Disclaimer: The information provided here is subject to change, and we advise checking with relevant authorities or our customer support team for the most up-to-date information on product availability and authorization.

Disponibilité: Ce produit n'est actuellement pas enregistré ni disponible à la vente en France.

Autorisation de mise sur le marché: Cependant, veuillez noter que ce produit a obtenu une autorisation de mise sur le marché dans certains autres pays. Si vous vous trouvez en dehors de la France, vous pouvez vous renseigner sur sa disponibilité dans votre région.

Liste des pays: Afghanistan, Angola, Azerbaïdjan, Bangladesh, Bénin, Bolivie, Botswana, Burkina Faso, Burundi, Cambodge, Cameroun, Chili, Congo. Dém. Dém. (K), Équateur, El Salvador, Éthiopie, Géorgie, Ghana, Guatemala, Guyane, Honduras, Côte d'Ivoire, Kenya, Kirghizstan, Laos, Liberia, Madagascar, Malawi, Mali, Mauritanie, Mexique, Moldavie, Mongolie, Mozambique, Tchad, Mexique, Moldavie, Mongolie, Mozambique, Myanmar, Namibie, Niger, Nigeria, Rwanda, Sénégal, Sierra Leone, Sri Lanka, Tadjikistan, Tanzanie, Togo, Ouganda, Zambie, et Zimbabwe.

Avertissement: Les informations fournies ici sont susceptibles d'être modifiées, et nous vous conseillons de vérifier auprès des autorités compétentes ou de notre équipe de support client pour obtenir les informations les plus récentes sur la disponibilité et l'autorisation du produit.

Eloira:

Availability: This product is currently not registered or available for sale in France.

Market Authorization: However, please note that this product has obtained market authorization in certain other countries. If you are located outside of France, you may inquire about its availability in your region.

List of countries: Georgia, Kyrgyzstan, Malawi, Tajikistan, & Uzbekistan.

Disclaimer: The information provided here is subject to change, and we advise checking with relevant authorities or our customer support team for the most up-to-date information on product availability and authorization.

Disponibilité: Ce produit n'est actuellement pas enregistré ni disponible à la vente en France.

Autorisation de mise sur le marché: Cependant, veuillez noter que ce produit a obtenu une autorisation de mise sur le marché dans certains autres pays. Si vous vous trouvez en dehors de la France, vous pouvez vous renseigner sur sa disponibilité dans votre région.

Liste des pays: Géorgie, Kirghizstan, Malawi, Tadjikistan, et Ouzbékistan

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Silverline™ & Etherena:

Availability: This product is currently not registered or available for sale in France.

Market Authorization: However, please note that this product has obtained market authorization in certain other countries. If you are located outside of France, you may inquire about its availability in your region.

List of countries: Azerbaijan, Georgia, Kyrgyzstan, Malawi, Moldova, Tajikistan, Ukraine, Uzbekistan, & Zambia..

Disclaimer: The information provided here is subject to change, and we advise checking with relevant authorities or our customer support team for the most up-to-date information on product availability and authorization.

Disponibilité: Ce produit n'est actuellement pas enregistré ni disponible à la vente en France.

Autorisation de mise sur le marché: Cependant, veuillez noter que ce produit a obtenu une autorisation de mise sur le marché dans certains autres pays. Si vous vous trouvez en dehors de la France, vous pouvez vous renseigner sur sa disponibilité dans votre région.

Liste des pays: Azerbaïdjan, Géorgie, Kirghizstan, Malawi, Moldavie, Tadjikistan, Ukraine, Ouzbékistan, et Zambie

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Injecta-fem, Medogen:

Availability: This product is currently not registered or available for sale in France.

Market Authorization: However, please note that this product has obtained market authorization in certain other countries. If you are located outside of France, you may inquire about its availability in your region.

List of countries: Angola, Benin, Burkina Faso, Congo. Dem. Republic (K), Ghana, Liberia, Madagascar, Malawi, Mali, Mozambique, Sierra Leone, Zambia, & Zimbabwe.

Disclaimer: The information provided here is subject to change, and we advise checking with relevant authorities or our customer support team for the most up-to-date information on product availability and authorization.

Disponibilité: Ce produit n'est actuellement pas enregistré ni disponible à la vente en France.

Autorisation de mise sur le marché: Cependant, veuillez noter que ce produit a obtenu une autorisation de mise sur le marché dans certains autres pays. Si vous vous trouvez en dehors de la France, vous pouvez vous renseigner sur sa disponibilité dans votre région.

Liste des pays: Angola, Bénin, Burkina Faso, Congo. Dém. (K), Ghana, Liberia, Madagascar, Malawi, Mali, Mozambique, Sierra Leone, Zambie, et Zimbabwe

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Product Availability & Legal Disclaimer

Disponibilité des produits et mentions légales

Postpil®:

Availability: This product is currently not registered or available for sale in France.

Market Authorization: However, please note that this product has obtained market authorization in certain other countries. If you are located outside of France, you may inquire about its availability in your region.

List of countries: Angola, Botswana, Cambodia, Georgia, Laos, Madagascar, Malawi, Namibia, Zambia, & Zimbabwe.

Disclaimer: The information provided here is subject to change, and we advise checking with relevant authorities or our customer support team for the most up-to-date information on product availability and authorization.

Disponibilité: Ce produit n'est actuellement pas enregistré ni disponible à la vente en France.

Autorisation de mise sur le marché: Cependant, veuillez noter que ce produit a obtenu une autorisation de mise sur le marché dans certains autres pays. Si vous vous trouvez en dehors de la France, vous pouvez vous renseigner sur sa disponibilité dans votre région.

Liste des pays: Angola, Botswana, Cambodge, Géorgie, Laos, Madagascar, Malawi, Namibie, Zambie, et Zimbabwe.

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MisoMife-Fem® Combo pack:

Availability: This product is currently not registered or available for sale in France.

Market Authorization: However, please note that this product has obtained market authorization in certain other countries. If you are located outside of France, you may inquire about its availability in your region.

List of countries: Angola, Azerbaijan, Cambodia, Congo, Dem. Republic (K), Georgia, Ghana, Liberia, Malawi, Mozambique, Sierra Leone, Thailand, & Zambia

Disclaimer: The information provided here is subject to change, and we advise checking with relevant authorities or our customer support team for the most up-to-date information on product availability and authorization.

Disponibilité: Ce produit n'est actuellement pas enregistré ni disponible à la vente en France.

Autorisation de mise sur le marché: Cependant, veuillez noter que ce produit a obtenu une autorisation de mise sur le marché dans certains autres pays. Si vous vous trouvez en dehors de la France, vous pouvez vous renseigner sur sa disponibilité dans votre région.

Liste des pays: Angola, Azerbaïdjan, Cambodge, Congo, Dém. Démocratique (K), Géorgie, Ghana, Libéria, Malawi, Mozambique, Sierra Leone, Thaïlande, et Zambie.

Avertissement: Les informations fournies ici sont susceptibles d'être modifiées, et nous vous conseillons de vérifier auprès des autorités compétentes ou de notre équipe de support client pour obtenir les informations les plus récentes sur la disponibilité et l'autorisation du produit.

MisoFem®:

Availability: This product is currently not registered or available for sale in France.

Market Authorization: However, please note that this product has obtained market authorization in certain other countries. If you are located outside of France, you may inquire about its availability in your region.

List of countries: Angola, Cambodia, Georgia, Ghana, Laos, Liberia, Malawi, Sierra Leone, & Tanzania.

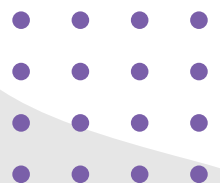
Disclaimer: The information provided here is subject to change, and we advise checking with relevant authorities or our customer support team for the most up-to-date information on product availability and authorization.

Disponibilité: Ce produit n'est actuellement pas enregistré ni disponible à la vente en France.

Autorisation de mise sur le marché: Cependant, veuillez noter que ce produit a obtenu une autorisation de mise sur le marché dans certains autres pays. Si vous vous trouvez en dehors de la France, vous pouvez vous renseigner sur sa disponibilité dans votre région.

Liste des pays: Angola, Cambodge, Géorgie, Ghana, Laos, Libéria, Malawi, Sierra Leone, et Tanzanie.

Avertissement: Les informations fournies ici sont susceptibles d'être modifiées, et nous vous conseillons de vérifier auprès des autorités compétentes ou de notre équipe de support client pour obtenir les informations les plus récentes sur la disponibilité et l'autorisation du produit.



MVA

Product Availability & Legal Disclaimer

Disponibilité des produits et mentions légales

Ipas Double Valve Aspirator:

Double-Valve Aspirator DVS-S10 is a medical device manufactured by WomanCare Global (United States)/ EC Authorized Representative: Donawa lifeScience Consulting (Italy). CE 2797. Double-Valve Aspirator DVS-S10 is intended for uterine aspiration/uterine evacuation in obstetrics and gynecologic patients. This medical device (Class Is) is a regulated healthcare product, which, pursuant to this regulation, bears the CE marking. Read the leaflet carefully before use.

Le dispositif médical Double-Valve Aspirator DVS-S10 est fabriqué par WomanCare Global (États-Unis) / Représentant autorisé CE : Donawa lifeScience Consulting (Italie). CE 2797. Le Double-Valve Aspirator DVS-S10 est destiné à l'aspiration/évacuation utérine chez les patientes obstétricales et gynécologiques. Ce dispositif médical de Classe I est un produit de santé réglementé qui, conformément à cette réglementation, porte le marquage CE. Lisez attentivement la notice avant utilisation.

Ipas EasyGrip®:

Ipas EasyGrip® cannula is a medical device manufactured by WomanCare Global (United States) / EC Authorized Representative: Donawa LifeScience Consulting (Italy). CE 2797. Ipas EasyGrip® cannula, combined with Double-Valve Aspirator DVS-S10, is intended for uterine aspiration/uterine evacuation in obstetrics and gynecologic patients. This medical device (Class Is) is a regulated healthcare product, which, pursuant to this regulation, bears the CE marking. Read the leaflet carefully before use.

La canule Ipas EasyGrip® est un dispositif médical fabriqué par WomanCare Global (États-Unis) / Représentant autorisé CE : Donawa LifeScience Consulting (Italie). CE 2797. La canule Ipas EasyGrip®, associée au Double-Valve Aspirator DVS-S10, est destinée à l'aspiration/évacuation utérine chez les patientes obstétricales et gynécologiques. Ce dispositif médical de Classe I est un produit de santé réglementé qui, conformément à cette réglementation, porte le marquage CE. Lisez attentivement la notice avant utilisation.

Ipas MVA Plus®:

Ipas MVA Plus® is a medical device manufactured by WomanCare Global (United States) / EC Authorized Representative: Donawa LifeScience Consulting (Italy). Ipas MVA Plus® is intended for uterine aspiration/uterine evacuation in obstetrics and gynecologic patients. This medical device (Class I) is a regulated healthcare product, which, pursuant to this regulation, bears the CE marking. Read the leaflet carefully before use.

L'Ipas MVAPlus® est un dispositif médical fabriqué par WomanCare Global (États-Unis) / Représentant autorisé CE : Donawa LifeScience Consulting (Italie). L'aspirateur manuel à vide Ipas MVAPlus® est destiné à l'aspiration/évacuation utérine chez les patientes obstétricales et gynécologiques. Ce dispositif médical de Classe I est un produit de santé réglementé qui, conformément à cette réglementation, porte le marquage CE. Lisez attentivement la notice avant utilisation.

Ipas Single-Valve Aspirator:

Single-Valve Aspirator SVS-S10 is a medical device manufactured by WomanCare Global (United States)/ EC Authorized Representative: Donawa lifeScience Consulting (Italy). CE 2797. Single-Valve Aspirator SVS-S10 is intended for uterine aspiration/uterine evacuation in obstetrics and gynecologic patients. This medical device (Class Is) is a regulated healthcare product, which, pursuant to this regulation, bears the CE marking. Read the leaflet carefully before use.

L'aspirateur à simple valve SVS-S10 est un dispositif médical fabriqué par WomanCare Global (États-Unis) / Représentant autorisé CE : Donawa LifeScience Consulting (Italie). CE 2797. L'aspirateur à simple valve SVS-S10 est destiné à l'aspiration/évacuation utérine chez les patientes obstétricales et gynécologiques. Ce dispositif médical de Classe Is est un produit de santé réglementé qui, conformément à cette réglementation, porte le marquage CE. Lisez attentivement la notice avant utilisation.

Flexible Karman Cannula:

Flexible Karman Cannula FC4 to FC10, and FC12 is a medical device manufactured by WomanCare Global (United States)/ EC Authorized Representative: Donawa lifeScience Consulting (Italy). CE 2797. Flexible Karman Cannula is intended for uterine aspiration/uterine evacuation in obstetrics and gynecologic patients. This medical device (Class Is) is a regulated healthcare product, which, pursuant to this regulation, bears the CE marking. Read the leaflet carefully before use.

La Canule Karman Flexible FC4 à FC10 et FC12 est un dispositif médical fabriqué par WomanCare Global (États-Unis) / Représentant autorisé CE : Donawa LifeScience Consulting (Italie). CE 2797. La Canule Karman Flexible est destinée à l'aspiration/évacuation utérine chez les patientes obstétricales et gynécologiques. Ce dispositif médical de Classe Is est un produit de santé réglementé qui, conformément à cette réglementation, porte le marquage CE. Lisez attentivement la notice avant utilisation.

3MM Cannula:

3MM Cannula is a medical device manufactured by WomanCare Global (United States)/ EC Authorized Representative: Donawa lifeScience Consulting (Italy). CE 2797. 3MM Cannula is intended for uterine aspiration/uterine evacuation in obstetrics and gynecologic patients. This medical device (Class Is) is a regulated healthcare product, which, pursuant to this regulation, bears the CE marking. Read the leaflet carefully before use.

La 3MM Canule est un dispositif médical fabriqué par WomanCare Global (États-Unis) / Représentant autorisé CE : Donawa LifeScience Consulting (Italie). CE 2797. La Canule 3MM est destinée à l'aspiration/évacuation utérine chez les patientes obstétricales et gynécologiques. Ce dispositif médical de Classe Is est un produit de santé réglementé qui, conformément à cette réglementation, porte le marquage CE. Lisez attentivement la notice avant utilisation.

MVA

Product Availability & Legal Disclaimer

Disponibilité des produits et mentions légales

Denniston Dilators:

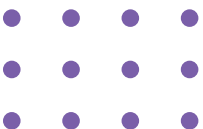
Denniston Dilators is a medical device manufactured by WomanCare Global (United States)/ EC Authorized Representative: Donawa lifeScience Consulting (Italy). CE 2797. The dilator is intended for uterine aspiration/uterine evacuation in obstetrics and gynecologic patients. This medical device (Class Is) is a regulated healthcare product, which, pursuant to this regulation, bears the CE marking. Read the leaflet carefully before use.

Le Dilateur Denniston est un dispositif médical fabriqué par WomanCare Global (États-Unis) / Représentant autorisé CE : Donawa LifeScience Consulting (Italie). CE 2797. Le Dilateur est destinée à l'aspiration/évacuation utérine chez les patientes obstétricales et gynécologiques. Ce dispositif médical de Classe Is est un produit de santé réglementé qui, conformément à cette réglementation, porte le marquage CE. Lisez attentivement la notice avant utilisation.

Miscarriage Management Kit:

Miscarriage Management Kit is a medical device manufactured by WomanCare Global (United States)/ EC Authorized Representative: Donawa lifeScience Consulting (Italy). CE 2797. The Kit is intended for uterine aspiration/uterine evacuation in obstetrics and gynecologic patients. This medical device (Class Is) is a regulated healthcare product, which, pursuant to this regulation, bears the CE marking. Read the leaflet carefully before use.

Le Kit soin après une fausse couche est un dispositif médical fabriqué par WomanCare Global (États-Unis) / Représentant autorisé CE : Donawa LifeScience Consulting (Italie). CE 2797. Le Kit est destinée à l'aspiration/évacuation utérine chez les patientes obstétricales et gynécologiques. Ce dispositif médical de Classe Is est un produit de santé réglementé qui, conformément à cette réglementation, porte le marquage CE. Lisez attentivement la notice avant utilisation.





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