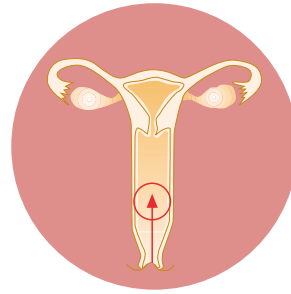




GYNECOLOGY AND OBSTETRICS USE

Vagistop

Device for the prevention and treatment of vaginal bleeding in gynecology and obstetrics



For the prevention and treatment of vaginal bleeding after vaginal surgery, traumas or postpartum, and for the prevention of vaginal hematomas.

- **Vagistop in Gynecology:**

Prevention and treatment of vaginal bleeding and hematoma after vaginal surgery or after trauma. It replaces the use of vaginal gauze packing. Recommended inflation volumes for Gynecological use: **from 60 to 180 ml depending on vaginal size.**

- **Vagistop in Obstetrics:**

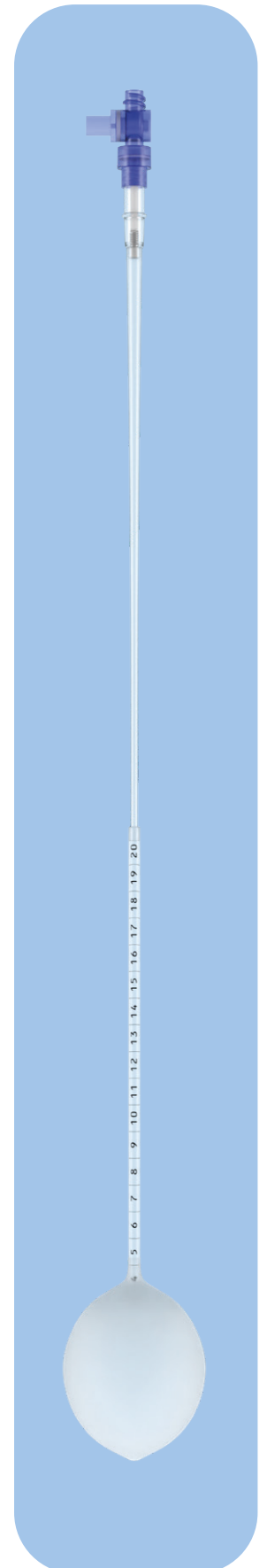
Treatment of bleeding from postpartum vaginal tears and prevention of postpartum vaginal hematoma. Replaces the use of vaginal gauze packing. Recommended inflation volumes for Obstetric use: **from 240 to 480 ml depending on vaginal size.**

When inflated to adhere to the vaginal walls, **Vagistop** maintains an internal pressure of about 50 mmHg, higher than pelvic capillary pressure, which varies from 21 to 48 mmHg.

Tested up to a maximum air inflation of 500 ml.

Cod.	Description	Pcs/Box
720262	Length 46.3 cm - Ø 4.5 mm (13.5 Fr)	5 pcs.

Supplied in single packaging - disposable - EtO sterilization - CE 0051 marked



RI.MOS. MED

Tamponade technique for vaginal hemorrhage and hematoma prevention

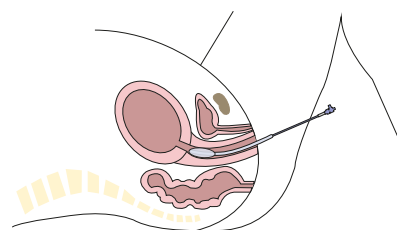


Vagistop vaginal balloon

PLACEMENT

Introduce Vagistop up to the posterior fornix.

1



BALLOON INFLATION

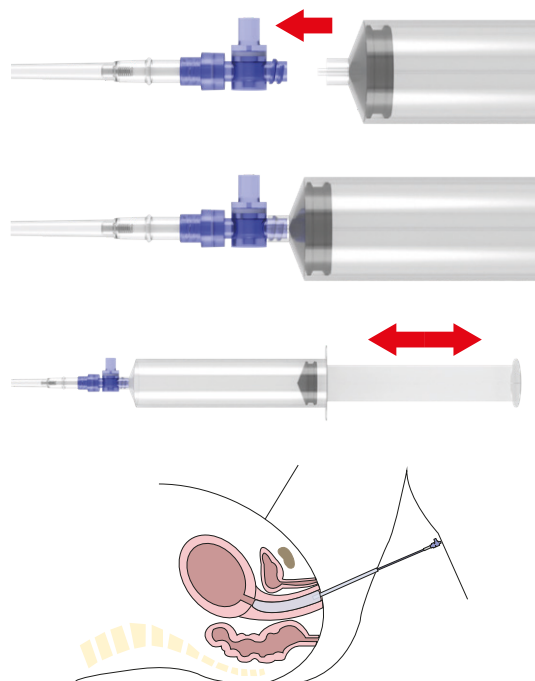
Connect a syringe to the double control valve (3-ways valve) and inflate using continuous air pumps.

For Gynecological use: from 60 to 180 ml
For Obstetrical use: from 240 ml to 480 ml

Inflate Vagistop until the balloon completely adheres to the vaginal walls and the lower end of the inflated balloon is visible through the vulvar ostium by gently pulling on its stem.

The valve allows for the syringe to remain connected during the procedure.

2



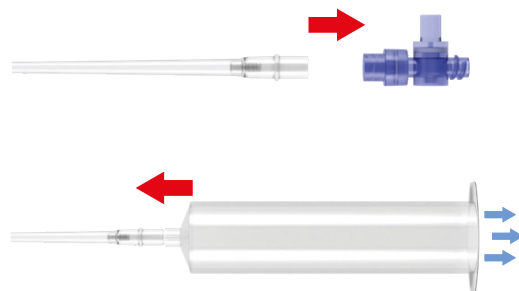
BALLOON REMOVAL

Remove the double control valve (3-ways valve).

Press the button of the valve positioned at the base of the stem with a syringe without plunger and remove Vagistop.

It is also possible to cut catheter lumen until complete balloon deflation.

3



RIMOS s.r.l.
Medical Products

Via Manuzio, 15 - 41037 - Mirandola (MO) - ITALY
Tel: +39 0535 25755 - info@rimos.com - www.rimos.com

Refer to the Instructions for Use for complete information on product usage and a complete list of precautions, warnings, and contraindications (www.rimos.com)