

DILAPAN-S® PRODUCT INFORMATION

How Supplied

Dilapan-S is available in boxes of 10 or 25 rods

Rods come in the following dimensions:

- **4 mm x 65 mm:** 25 ea/bx
- **4 mm x 55 mm:** 25 ea/bx
- **3 mm x 55 mm:** 10 ea/bx



Storage and Handling



Store between
+15°C and +30°C.

No refrigeration needed



Keep away from direct
sunlight and high humidity.



Do not freeze.

Distributors



(via Cardinal Health Specialty Pharmacy Services)

Online Portal Registration Form:

<https://medicem.pharmarxorder.com>

Specialty Pharmacy Phone: 844-985-1368

Fax: 614-652-9760

Email: GMB-SPS-Medicem@cardinalhealth.com



Online Portal Registration Form:

<https://www.hpsrx.com>

Phone: 800-850-1657

Fax: 800-361-6984

Email: customerservice@hpsrx.com



TO LEARN MORE ABOUT **DILAPAN-S**

• Visit www.DilapanS.com • **Medical inquiries**, email: usmedical@medicem.com • Contact your **Dilapan-S Sales Representative**

Please see additional Important Safety Information on the following page and full [Instructions for Use](#).

Important Safety Information

Indications for Use

Dilapan-S® is for use by healthcare professionals trained in OB/GYN whenever cervical softening and dilation are desired, such as cervical ripening during term labor induction or gynecological procedures that require cervical preparation.

Contraindication:

Dilapan-S is contraindicated in the presence of clinically apparent genital tract infection.

Warnings & Precautions:

- Dilapan-S is intended for single use only. **Do not** reuse, resterilize, reprocess, or use if primary packaging has been opened or damaged. Discard after use.
- Careful placement of the device is essential to avoid traumatic injury to the cervix or uterus (see [Instructions for Use—Insertion](#)). The device should not be left in place more than 24 hours. **Instruct patients to:** Report any excessive bleeding, pain, or temperature elevation, and to avoid bathing, douching, and intercourse. Patients should return to the physician for removal of Dilapan-S at the indicated time and should be instructed not to attempt self-removal under any circumstances.
- Potential Complications/Risks: Twisting of device during removal may cause the device to break (see [Instructions for Use—Removal](#)). Complications may include: device entrapment and/or fragmentation, expulsion, or retraction; patient discomfort or bleeding; spontaneous rupture of membranes; spontaneous onset of labor; cervical laceration.