

evalyn[®]brush

Self-sampling made easy *and* reliable



Not just a simple swab, but a true invitation to your screening program

The Evalyn Brush is the most reliable self-sampling device for screening for the Human PapillomaVirus (HPV). HPV is the causative agent of cervical cancer, the fourth leading cause of cancer deaths among women world-wide.

Self-sampling in the comfort of your own home

Timely screening can prevent cervical cancer. However, many women do not participate in screening at regular intervals, because they do not have enough time, or are worried, embarrassed, fear discomfort or for cultural reasons. The Evalyn Brush helps to overcome these issues by allowing a screening sample to be taken in the privacy of your own home. It is an easy, safe and reliable method of collecting vaginal/cervical specimens without discomfort. The design and ease-of-use ensure the highest number of valid samples across all age groups.



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Benefits of the Evalyn Brush:

- Flexible bristle technology for comfort and maximum yield.
- Sterilized and individually packed.
- Labeling with 2D barcode or data matrix.
- Full color IFU with step by step graphics.
- Made in The Netherlands.
- Validated with PCR based assays.
- Dry sample: no liquid in the mail.
- Built-in features to assure correct sample taking.
- All-in one: Sampler / IFU / Container in one attractive looking device.
- Available with a unique RFID chip for fast processing in the lab.
- Selected as the best self-sampling device by the Dutch and Danish cervical screening programs.
- Designed by women for women.



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The Brush

- Flexible bristles for more comfort.
- Maximum uptake and release of cell material.



The Cap

Hygienic handling before and after use, preventing contamination.

The Handle

Easy to rotate and by hearing and feeling 'clicks' you can count the 5 rotations that are needed for a correct sample.

The Wings

The only device offering built-in features to assure correct sample taking and to reassure women:

- Pre-defined insertion length.
- Defined collection of cell material.

The Casing

Sample device = sample container.

