



Why use V-Veil UP2™ self-sampling device for HPV&STIs

1

Our patented technology releases all the biochemical molecules (DNA and proteins) contained in a woman's genital secretion. V-Veil UP2™ is 15% to 20% more efficient than the flocked swab.

Better release of genital secretion: If more is released, more lives we save!

2

A clinical field research study* of 253 female participants, conducted by the European Hospital Pompidou (Paris), - using Seegene reagents - demonstrates that collecting female genital secretions using V-Veil UP2™, a self-sampling device offered by V-Veil-UP Production, **detects up to 2 times more HPV than the flocked swab.**

Improved detection performance for oncogenic HPVs:

If more is detected, we save more lives!

**Study published in scientific journals and medical congresses, available on the website hpv-veil.com*

3

Our patented, next-generation primary tube with "Retrofitter™" allows laboratories to use the primary tube, containing the V-Veil UP2™ self-sampling device, **directly in the automation, without the need for an intermediate tube and barcode.** Direct use of the primary tube is **optimal for HPV and STIs molecular testing.**

Ease of use in terms of automation: Faster and more economical!

Reduced risk of pre-analytical error.

4

V-Veil-UP2™ self-sampling device **does not use transport fluid****, and can be stored up to 3 weeks at room's temperature, after use. The system enables us to respond officially to national HPV or STIs screening campaigns.

**Regulatory compliance for HPV & STIs testing campaigns.
Neutrality with respect to molecular biology reagents used.
Compatibility with all HPV PCR kits on the market.**

***In fact, it is strictly forbidden for the patient to use a collection tube with transport fluid, without the supervision of a professional.*

SUITABLE FOR:

-  Doctors
-  Clinics
-  NGOs
-  National Campaigns
-  Laboratories
-  Hospitals



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