



V-VEIL UP2™ CATALOG

Multiple solutions, one manufacturer



Patents & Patents pending

VEIL TECHNOLOGY AVAILABLE FOR ALL

HUMAN USE

INDUSTRY USE

VETERINARY USE

FORENSIC USE

HYGIENIC USE

VEIL TECHNOLOGY ALL RANGE PRODUCTS

*We provide the solution,
you get the best results*



Scientific Studies

V-Veil-Up Production SRL is a European Medtech company founded in 2019, based in Romania, specialized in the development, manufacturing and sale of innovative medical devices, particularly focused on self-sampling, sampling, and collecting body materials and fluids for testing.

The devices are produced in ISO8 certified facility under EN ISO13485:2016 standards, ensuring the highest level of quality and safety, and are registered in EUDAMED and the Romanian National Agency of Medicine and Medical Devices (NAMMD).

Covered by 510 patents and pending patents, the medical devices are produced under (EU) 2017/745 (MDR) and 2017/746 (IVDR) Regulations, the primary legal frameworks governing medical and *in vitro* diagnostic devices in the European Union.

The company offers OEM (Original Equipment Manufacturing) outsourcing, allowing other companies or labs to brand the product under their own name while benefiting from V-Veil's patented technology and manufacturing expertise.

The medical devices are designed and engineered to provide a multi-application testing platform covering a large range of applications such as:

HUMAN USE

- ✓ Cervical cancer
- ✓ STI
- ✓ Tuberculosis
- ✓ Drug delivery

INDUSTRY USE

- ✓ Food safety
- ✓ Industry

FORENSIC USE

- ✓ Forensic collector swab device

HYGIENIC USE

- ✓ Ear cleaning

VETERINARY USE

- ✓ Pet (animal)

For orders, please send your enquiry to contact@vvup.org

Vaginal Veil Collector V-Veil UP2™



Self-sampling Medical Device HPV, STI, Vaginal Microbiome, Methylation

Self-sampling collection

V-Veil UP2™ is a Class I, according EU MDR 2017/745, UVC disinfected medical device, for the collection of secretions, various fluids and substances from the human vaginal cavity and cervix for diagnostic laboratory analysis.



- ✓ in-clinic self-collection
- ✓ at-home self-collection



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **individually wrapped** in medical-grade plastic pouch
- **30 days stability in dry media** at room temperature (4°C to 40°C) and 7 days for extreme temperature (50°C)
- **compatible** with UP2 Retrofitter™ tube
- **high acceptability (≥96%)**, feasibility and satisfaction for veil-based genital self-collection
- **high accuracy**, self-collection by veil is non-inferior to clinician collection for HR-HPV DNA molecular testing
- **≈ 2 fold detection rates of cervical HPV DNA** by self-sampling with veil
- **releases more** 90.7% DNA and 81.3% proteins
- **higher collection yield** based on patented veil technology
- **reducing sampling variability**
- **stable and homogeneous** sampling performance
- **improved reproducibility**
- **high recovery rates** for Candida albicans

	Order Code	Qty	Packaging	MoQ
	1001	1 pc	Box/Paper envelope	180/300 pcs
	9004	100 pcs	Collective box	600 pcs
	9003	250 pcs	Collective box	1000 pcs
	9001	1000 pcs	Transportation box	1000 pcs

Materials
Polyethylene/Polyester-bico; Polypropylene-Homopolymer for Medical & Pharmaceutical use

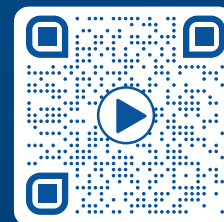
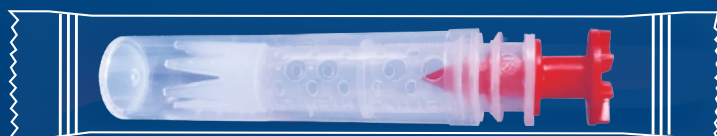
HUMAN USE

Not made with natural rubber latex

UP2 Retrofitter™ Tube

In vitro Medical Device
collection, storage, preservation, transportation

UP2 Retrofitter™ Tube is a container used for the collection, storage, preservation, transportation and performance of *in vitro* diagnostic laboratory analysis of specimens.



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **individually wrapped** in medical-grade plastic pouch
- **compatibility** with all 14-16 mm diameter test tube rack for PCR
- **faster** - professional or patient use to collect, store and transport secretions, various fluids and substances from the nose, ears, oral cavity, vagina, cervix and anus for further examination
- **safer** - once closed that collected sample can no longer be touched, this maintains the integrity of the sample. The sample is protected between the walls of the UP2 Retrofitter™ and the outer tube
- **efficiency** - allows laboratories to use it directly with the preanalytical robot, without an intermediate tube and barcode
- **flexibility** - various PCR-compatible, reaction interference-free elution media can be used in the laboratory

	Size	Order Code	Qty	Packaging	MoQ
	17x81 mm	8901	100 pcs	Collective box	400 pcs
	17x81 mm	8902	1000 pcs	Transportation box	1000 pcs
<i>Pierceable aluminum foil</i>					
	17x82 mm	8915	100 pcs	Collective box	400 pcs
	17x82 mm	8916	1000 pcs	Transportation box	1000 pcs
	17x81 mm	8917	100 pcs	Collective box	400 pcs
	17x81 mm	8918	1000 pcs	Transportation box	1000 pcs

Materials

Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

Not made with natural rubber latex

HUMAN USE

VETERINARY USE

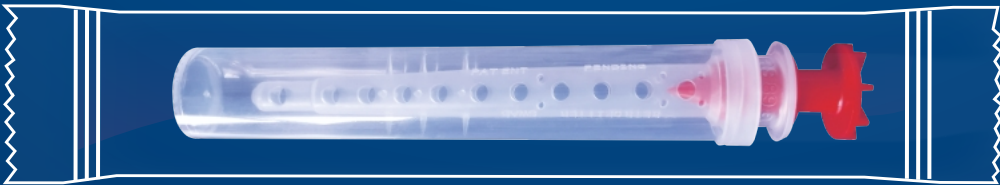
UP2 Retrofitter™ Tube



In vitro Medical Device

collection, storage, preservation, transportation

UP2 Retrofitter™ Tube is a container used for the collection, storage, preservation, transportation and performance of *in vitro* diagnostic laboratory analysis of specimens.



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **individually wrapped** in medical-grade plastic pouch
- **compatibility** with all 14-16 mm diameter test tube rack for PCR
- **faster** - professional or patient use to collect, store and transport secretions, various fluids and substances from the nose, ears, oral cavity, vagina, cervix and anus for further examination
- **safer** - once closed that collected sample can no longer be touched, this maintains the integrity of the sample. The sample is protected between the walls of the UP2 Retrofitter™ and the outer tube
- **efficiency** - allows laboratories to use it directly with the preanalytical robot, without an intermediate tube and barcode
- **flexibility** - various PCR-compatible, reaction interference-free elution media can be used in the laboratory
- compatible with 80 mm standard breakable swab

	Size	Order Code	Qty	Packaging	MoQ
	17x107 mm	8907	100 pcs	Collective box	400 pcs
	17x107 mm	8908	1000 pcs	Transportation box	1000 pcs
	17x107 mm	8911	100 pcs	Collective box	400 pcs
	17x107 mm	8912	1000 pcs	Transportation box	1000 pcs
	17x107 mm	8921	100 pcs	Collective box	400 pcs
	17x107 mm	8922	1000 pcs	Transportation box	1000 pcs

Materials

Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

Not made with natural rubber latex

HUMAN USE

VETERINARY USE

Self-sampling procedure pack HPV, STI, Vaginal Microbiome, Methylation

V-Veil UP2™ KIT 1.3 is a self-sampling procedure pack used to collect secretions, various fluids and substances, which are in the vaginal cavity and cervix for diagnosis using laboratory-based tests.

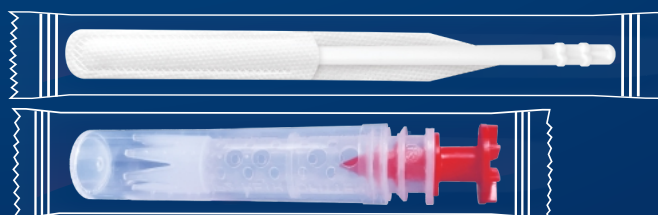


- ✓ in-clinic self-collection
- ✓ at-home self-collection



Content

- 1pc individually wrapped V-Veil UP2™
- 1pc individually wrapped UP2 Retrofitter™ Tube
- 1pc IFU, all packed in eco-friendly packaging



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **higher collection yield** and **releases more** 90.7% DNA and 81.3% proteins
- **high acceptability (≥96%)**, feasibility and satisfaction for veil-based genital self-collection
- **high accuracy**, self-collection by veil is non-inferior to clinician-based collection for HR-HPV DNA molecular testing
- **≈ 2 fold detection rates of cervical HPV DNA** by self-sampling with veil
- **30 days stability** in dry media at room temperature (4°C to 40°C)
- **compatibility** with all 14-16 mm diameter test tube rack for PCR
- **safer** - once closed that collected sample can no longer be touched, this maintains the integrity of the sample. The sample is protected between the walls of the UP2 Retrofitter™ and the outer tube
- **efficiency** - allows laboratories to use it directly with the preanalytical robot, without an intermediate tube and barcode

Order Code	Qty	Packaging	MoQ
1004	1 pc	Paper envelope	300 pcs
9002	50 pcs	Collective box	200 pcs

HUMAN USE

V-Veil UP2™ KIT 4.3



Self-sampling procedure pack HPV, STI, Vaginal Microbiome, Methylation

V-Veil UP2™ KIT 4.3 is a self-sampling procedure pack used to collect secretions, various fluids and substances, which are in the vaginal cavity and cervix for diagnosis using laboratory-based tests.

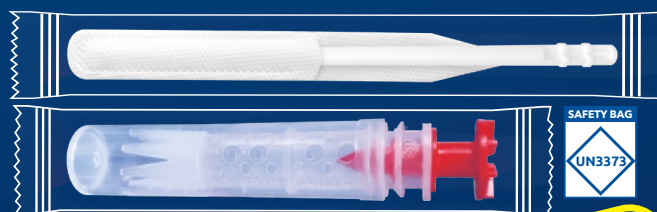


- ✓ in-clinic self-collection
- ✓ at-home self-collection



Content

- 1pc individually wrapped V-Veil UP2™
- 1pc individually wrapped UP2 Retrofitter™ Tube
- 1pc safety-bag
- 1pc IFU, all packed in eco-friendly packaging



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **higher collection yield** and **releases more** 90.7% DNA and 81.3% proteins
- **high acceptability (≥96%)**, feasibility and satisfaction for veil-based genital self-collection
- **high accuracy**, self-collection by veil is non-inferior to clinician-based collection for HR-HPV DNA molecular testing
- **≈ 2 fold detection rates of cervical HPV DNA** by self-sampling with veil
- **30 days stability** in dry media at room temperature (4°C to 40°C)
- **compatibility** with all 14-16 mm diameter test tube rack for PCR
- **safer** - once closed that collected sample can no longer be touched, this maintains the integrity of the sample. The sample is protected between the walls of the UP2 Retrofitter™ and the outer tube
- **efficiency** - allows laboratories to use it directly with the preanalytical robot, without an intermediate tube and barcode
- comply with the rules for the delivery of **biological substances category B (UN3373)**

comply with the rules for
the delivery of **biological
substances category B
(UN3373)**

Order Code	Qty	Packaging	MoQ
1011	1 pc	Box	120 pcs

HUMAN USE

V-Veil UP2™ Collector

Medical Device

oral, anal, penile and skin collection

Clinician collection

Self-sampling collection

V-Veil UP2™ Collector is a medical device used for the collection of secretions, various fluids, and substances from the body's natural cavities and from the skin.



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **individually wrapped** in medical-grade plastic pouch
- usable by **professionals** and /or as **self-collection device**
- **efficiency** - 20% more DNA released
- 96% **satisfaction** with anal veil and 94% **usability**
- **optimal collection** - anatomic curve design and creasing veil shape
- available with cap or with pierceable aluminum foil
- **compatibility** with all 14-16 mm diameter test tube rack for PCR
- **efficiency** - allows laboratories to use it directly with the preanalytical robot, without an intermediate tube and barcode
- **higher collection yield** based on patented veil technology
- **reducing sampling variability**
- **stable and homogeneous** sampling performance
- **improved reproducibility**
- **high recovery rates** for *Candida albicans*

compliant for
urethral meatus
collection

	Size	Order Code	Qty	Packaging	MoQ
	17x82 mm	9307	100 pcs	Collective box	400 pcs
	17x82 mm	9308	1000 pcs	Transportation box	1000 pcs
	17x86 mm	9309	100 pcs	Collective box	400 pcs
	17x86 mm	9310	1000 pcs	Transportation box	1000 pcs
	17x94 mm	9311	100 pcs	Collective box	400 pcs
	17x94 mm	9312	1000 pcs	Transportation box	1000 pcs

Materials

Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

Not made with natural rubber latex

HUMAN USE

VETERINARY USE

V-Veil UP2™ Collector



Medical Device
oral, anal, penile and skin collection

- Clinician collection
- Self-sampling collection

V-Veil UP2™ Collector is a medical device used for the collection of secretions, various fluids, and substances from the body's natural cavities and from the skin.



straight veil



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **individually wrapped** in medical-grade plastic pouch
- usable by **professionals** and /or as **self-collection device**
- **efficiency** - 20% more DNA released
- 96% **satisfaction** with anal veil and 94% **usability**
- **optimal collection** - curve design veil shape and flexible tip
- available with cap or with pierceable aluminum foil
- **compatibility** with all 14-16 mm diameter test tube rack for PCR
- **efficiency** - allows laboratories to use it directly with the preanalytical robot, without an intermediate tube and barcode
- **higher collection yield** based on patented veil technology
- **reducing sampling variability**
- **stable and homogeneous** sampling performance
- **improved reproducibility**
- **high recovery rates** for Candida albicans

	Size	Order Code	Qty	Packaging	MoQ
<i>Pierceable aluminum foil</i> 	17x82 mm	9303	100 pcs	Collective box	400 pcs
	17x82 mm	9304	1000 pcs	Transportation box	1000 pcs
	17x86 mm	9301	100 pcs	Collective box	400 pcs
	17x86 mm	9302	1000 pcs	Transportation box	1000 pcs
	17x94 mm	9305	100 pcs	Collective box	400 pcs
	17x94 mm	9306	1000 pcs	Transportation box	1000 pcs

Materials

Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

Not made with natural rubber latex

HUMAN USE
INDUSTRY USE

FORENSIC USE
VETERINARY USE

V-Veil UP2™ Micro Swab

Medical Device

nasal, oral, vaginal, anal and skin collection

Clinician collection

Self-sampling collection

V-Veil UP2™ Micro Swab is a medical device used for the collection of secretions, various fluids and substances from natural body cavities and skin.



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **individually wrapped** in medical-grade plastic pouch
- **multi-purpose use:** nasal, oral, vaginal, anal and skin collection
- usable by **professionals** and /or as **self-collection device**
- **removable** swab tip
- veil brush **does not float** in the vial
- **no oxidation** of the cells, better for RNA
- **releases more** 90.7% DNA and 81.3% proteins
- **higher collection yield** based on patented veil technology
- **reducing sampling variability**
- **stable and homogeneous** sampling performance
- **improved reproducibility**
- **high recovery rates** for Candida albicans



* Available **without** use/removal accessory, at request

	Order Code	Qty	Packaging	MoQ
	9801A	100 pc	Collective box	400 pcs
	9802A	1000 pcs	Transportation box	1000 pcs
	9803CA	100 pcs	Collective box	400 pcs
	9804CA	1000 pcs	Transportation box	1000 pcs

Materials

Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

Not made with natural rubber latex

HUMAN USE

INDUSTRY USE

VETERINARY USE

V-Veil UP2™ Micro KIT



Procedure Pack

nasal, oral, vaginal, anal and skin collection

- ✓ in-clinic self-collection
- ✓ at-home self-collection

Clinician collection

Self-sampling collection

V-Veil UP2™ Micro KIT is a package of procedures used to collect secretions, various fluids and substances from natural body cavities and from the skin.



Content

- 1pc individually wrapped V-Veil UP2™ Micro Swab
- 1pc individually wrapped UP2 Retrofitter™ Tube
- 1pc IFU, all packed in eco-friendly packaging



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected individually wrapped** in medical-grade plastic pouch
- **multi-purpose use:** nasal, oral, vaginal, anal and skin collection
- usable by **professionals** and /or as **self-collection device**
- **adaptability** at any anatomy - different angles of the tip swab
- **curved or straight removable** swab tip
- **no oxidation** of the cells, better for RNA - veil brush **does not float** in the vial
- **higher collection yield** and **releases more** 90.7% DNA and 81.3% proteins
- **stable and homogeneous** sampling performance **reducing sampling variability**
- **improved reproducibility and high recovery rates** for Candida albicans
- **compatibility** with all 14-16 mm diameter test tube rack for PCR
- **safer** - once closed that collected sample can no longer be touched, this maintains the integrity of the sample. The sample is protected between the walls of the UP2 Retrofitter™ and the outer tube.
- **efficiency** - allows laboratories to use it directly with the preanalytical robot, without an intermediate tube and barcode

	Order Code	Qty	Packaging	MoQ
straight removable swab tip	9805	50 pc	Collective box	200 pcs
	9806	300 pcs	Transportation box	300 pcs
curved removable swab tip	9807	50 pc	Collective box	200 pcs
	9808	300 pcs	Transportation box	300 pcs

HUMAN USE

INDUSTRY USE

VETERINARY USE

V-Veil UP2™ Flexi Swab

Medical Device
oral, vaginal, anal and skin collection

Clinician collection
Self-sampling collection

V-Veil UP2™ Flexi Swab is a medical device used for the collection of secretions, various fluids and substances from natural body cavities and skin.



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **individually wrapped** in medical-grade plastic pouch
- **multi-purpose use:** oral, vaginal, anal and skin collection
- usable by **professionals** and /or as **self-collection device**
- **removable** swab tip
- veil brush **does not float** in the vial
- **no oxidation** of the cells, better for RNA
- **releases more** 90.7% DNA and 81.3% proteins
- **higher collection yield** based on patented veil technology
- **reducing sampling variability**
- **stable and homogeneous** sampling performance
- **improved reproducibility**
- **high recovery rates** for Candida albicans



* Available **without** use/removal accessory, at request

	Order Code	Qty	Packaging	MoQ
	9901A	100 pc	Collective box	400 pcs
	9902A	1000 pcs	Transportation box	1000 pcs
	9903CA	100 pcs	Collective box	400 pcs
	9904CA	1000 pcs	Transportation box	1000 pcs

Materials
Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

Not made with natural rubber latex

HUMAN USE
INDUSTRY USE
VETERINARY USE

V-Veil UP2™ Flexi KIT

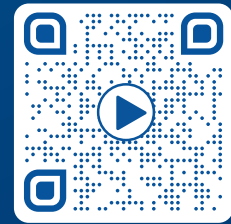


Procedure Pack oral, vaginal, anal and skin collection

- ✓ in-clinic self-collection
- ✓ at-home self-collection

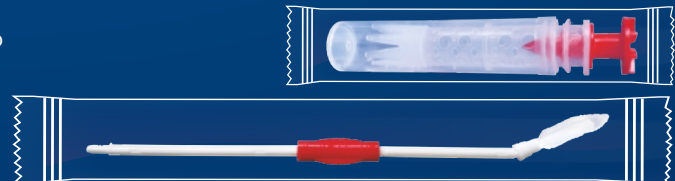
Clinician collection
Self-sampling collection

V-Veil UP2™ Flexi KIT is a package of procedures used to collect secretions, various fluids and substances from natural body cavities and from the skin.



Content

- 1pc individually wrapped V-Veil UP2™ Flexi Swab
- 1pc individually wrapped UP2 Retrofitter™ Tube
- 1pc IFU, all packed in eco-friendly packaging



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected individually wrapped** in medical-grade plastic pouch
- **multi-purpose use:** oral, vaginal, anal and skin collection
- usable by **professionals** and /or as **self-collection device**
- **adaptability** at any anatomy - different angles of the tip swab
- **curved or straight removable** swab tip
- **no oxidation** of the cells, better for RNA - veil brush **does not float** in the vial
- **higher collection yield** and **releases more** 90.7% DNA and 81.3% proteins
- **stable and homogeneous** sampling performance **reducing sampling variability**
- **improved reproducibility and high recovery rates** for Candida albicans
- **compatibility** with all 14-16 mm diameter test tube rack for PCR
- **safer** - once closed that collected sample can no longer be touched, this maintains the integrity of the sample. The sample is protected between the walls of the UP2 Retrofitter™ and the outer tube.
- **efficiency** - allows laboratories to use it directly with the preanalytical robot, without an intermediate tube and barcode

	Order Code	Qty	Packaging	MoQ
straight removable swab tip	9905	50 pc	Collective box	200 pcs
	9906	300 pcs	Transportation box	300 pcs
curved removable swab tip	9907	50 pc	Collective box	200 pcs
	9908	300 pcs	Transportation box	300 pcs

HUMAN USE
INDUSTRY USE
VETERINARY USE

V-Veil UP2™ Swab

Medical Device
oral, anal, vaginal and skin collection

Clinician collection

Self-sampling collection

V-Veil UP2™ Swab is a medical device used for the collection of secretions, various fluids and substances from natural body cavities and skin.



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **individually wrapped** in medical-grade plastic pouch
- **multi-purpose use**: oral, anal, vaginal and skin collection
- usable by **professionals** and /or as **self-collection device**
- **adaptability** at any anatomy - different angles of the tip swab
- **optimal collection** - anatomic curve design and creasing veil shape
- **removable** swab tip
- **does not float** in the vial
- **no oxidation** of the cells, better for RNA
- **releases more** 90.7% DNA and 81.3% proteins
- **higher collection yield** based on patented veil technology
- **reducing sampling variability**
- **stable and homogeneous** sampling performance
- **improved reproducibility**
- **high recovery rates** for Candida albicans



* Available **without** use/removal accessory, at request

	Order Code	Qty	Packaging	MoQ
	9501A	100 pcs	Collective box	400 pcs
	9502A	1000 pcs	Transportation box	1000 pcs
	9501CA	100 pcs	Collective box	400 pcs
	9502CA	1000 pcs	Transportation box	1000 pcs

Materials

Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

Not made with natural rubber latex

HUMAN USE

VETERINARY USE

V-Veil UP2™ Swab KIT



Procedure Pack

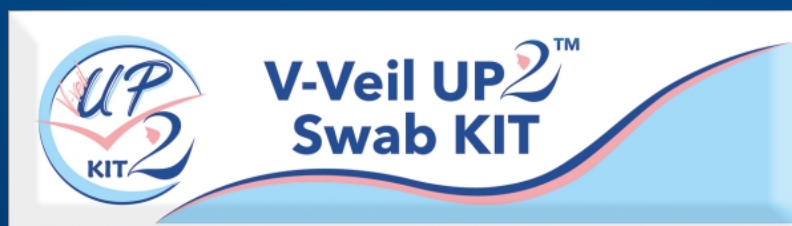
oral, anal, vaginal and skin collection

- ✓ in-clinic self-collection
- ✓ at-home self-collection

Clinician collection

Self-sampling collection

V-Veil UP2™ Swab KIT is a package of procedures used to collect secretions, various fluids and substances from natural body cavities and from the skin.



Content

- 1pc individually wrapped V-Veil UP2™ Swab
- 1pc individually wrapped UP2 Retrofitter™ Tube
- 1pc IFU, all packed in eco-friendly packaging

Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected individually wrapped** in medical-grade plastic pouch
- **multi-purpose use**: oral, anal, vaginal and skin collection
- usable by **professionals** and /or as **self-collection device**
- **adaptability** at any anatomy - different angles of the tip swab
- **removable** swab tip for **optimal collection** - anatomic curve design and creasing veil shape
- **no oxidation** of the cells, better for RNA - veil brush **does not float** in the vial
- **higher collection yield** and **releases more** 90.7% DNA and 81.3% proteins
- **stable and homogeneous** sampling performance **reducing sampling variability**
- **improved reproducibility and high recovery rates** for Candida albicans
- **compatibility** with all 14-16 mm diameter test tube rack for PCR
- **safer** - once closed that collected sample can no longer be touched, this maintains the integrity of the sample. The sample is protected between the walls of the UP2 Retrofitter™ and the outer tube
- **efficiency** - allows laboratories to use it directly with the preanalytical robot, without an intermediate tube and barcode

Order Code	Qty	Packaging	MoQ
9503	50 pcs	Collective box	200 pcs
9504	300 pcs	Transportation box	300 pcs

HUMAN USE

VETERINARY USE

Medical Device

oral, vaginal, anal and skin collection

Clinician collection

Self-sampling collection

V-Veil UP2™ Maxi Swab is a medical device used for the collection of secretions, various fluids and substances from natural body cavities and skin.



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **individually wrapped** in medical-grade plastic pouch
- **multi-purpose use:** oral, vaginal, anal and skin collection
- usable by **professionals** and /or as **self-collection device**
- **removable** swab tip
- veil brush **does not float** in the vial
- **no oxidation** of the cells, better for RNA
- **releases more** 90.7% DNA and 81.3% proteins
- **higher collection yield** based on patented veil technology
- **reducing sampling variability**
- **stable and homogeneous** sampling performance
- **improved reproducibility**
- **high recovery rates** for *Candida albicans*



* Available **without** use/removal accessory, at request

	Order Code	Qty	Packaging	MoQ
	90101A	50 pc	Collective box	200 pcs
	90102A	500 pcs	Transportation box	500 pcs
	90103CA	50 pcs	Collective box	200 pcs
	90104CA	500 pcs	Transportation box	500 pcs

Materials

Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

Not made with natural rubber latex

HUMAN USE

INDUSTRY USE

VETERINARY USE

V-Veil UP2™ Maxi KIT



Procedure Pack

oral, vaginal, anal and skin collection

- ✓ in-clinic self-collection
- ✓ at-home self-collection

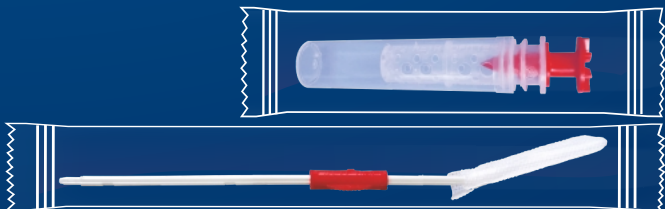
Clinician collection
Self-sampling collection

V-Veil UP2™ Maxi KIT is a package of procedures used to collect secretions, various fluids and substances from natural body cavities and from the skin.



Content

- 1pc individually wrapped V-Veil UP2™ Maxi Swab
- 1pc individually wrapped UP2 Retrofitter™ Tube
- 1pc IFU, all packed in eco-friendly packaging



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected individually wrapped** in medical-grade plastic pouch
- **multi-purpose use:** oral, vaginal, anal and skin collection
- usable by **professionals** and /or as **self-collection device**
- **adaptability** at any anatomy - different angles of the tip swab
- **curved or straight removable** swab tip
- **no oxidation** of the cells, better for RNA - veil brush **does not float** in the vial
- **higher collection yield** and **releases more** 90.7% DNA and 81.3% proteins
- **stable and homogeneous** sampling performance **reducing sampling variability**
- **improved reproducibility and high recovery rates** for Candida albicans
- **compatibility** with all 14-16 mm diameter test tube rack for PCR
- **safer** - once closed that collected sample can no longer be touched, this maintains the integrity of the sample. The sample is protected between the walls of the UP2 Retrofitter™ and the outer tube
- **efficiency** - allows laboratories to use it directly with the preanalytical robot, without an intermediate tube and barcode

	Order Code	Qty	Packaging	MoQ
straight removable swab tip	90105	50 pc	Collective box	200 pcs
	90106	300 pcs	Transportation box	300 pcs
curved removable swab tip	90107	50 pc	Collective box	200 pcs
	90108	300 pcs	Transportation box	300 pcs

HUMAN USE
INDUSTRY USE
VETERINARY USE

V-Veil UP2™ FX170 Swab

Medical Device
oral, vaginal, anal and skin collection

Clinician collection
Self-sampling collection

V-Veil UP2™ FX170 Swab is a medical device used for the collection of secretions, various fluids and substances from natural body cavities and skin.



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **individually wrapped** in medical-grade plastic pouch
- **multi-purpose use:** oral, vaginal, anal and skin collection
- usable by **professionals** and /or as **self-collection device**
- **no oxidation** of the cells, better for RNA
- **releases more** 90.7% DNA and 81.3% proteins
- **higher collection yield** based on patented veil technology
- **reducing sampling variability**
- **stable and homogeneous** sampling performance
- **improved reproducibility**
- **high recovery rates** for Candida albicans

	Order Code	Qty	Packaging	MoQ
	9601	100 pc	Collective box	400 pcs
	9602	1000 pcs	Transportation box	1000 pcs

Materials
Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

Not made with natural rubber latex

HUMAN USE
INDUSTRY USE
VETERINARY USE

V-Veil UP2™ Tiny Swab



Medical Device
nasal, oral, vaginal, anal and skin collection

- Clinician collection
- Self-sampling collection

V-Veil UP2™ Tiny Swab is a medical device used for the collection of secretions, various fluids and substances from natural body cavities and skin.



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **individually wrapped** in medical-grade plastic pouch
- **multi-purpose use:** nasal, oral, vaginal, anal and skin collection
- usable by **professionals** and /or as **self-collection device**
- **no oxidation** of the cells, better for RNA
- **releases more** 90.7% DNA and 81.3% proteins
- **higher collection yield** based on patented veil technology
- **reducing sampling variability**
- **stable and homogeneous** sampling performance
- **improved reproducibility**
- **high recovery rates** for Candida albicans

	Order Code	Qty	Packaging	MoQ
	9701	100 pc	Collective box	400 pcs
	9702	1000 pcs	Transportation box	1000 pcs
	9701C	100 pcs	Collective box	400 pcs
	9702C	1000 pcs	Transportation box	1000 pcs

Materials
Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

Not made with natural rubber latex

- HUMAN USE
- INDUSTRY USE
- VETERINARY USE

V-Veil UP2™ Anal

Medical Device
for women and men, including MSM

Clinician collection

Self-sampling collection

V-Veil UP2™ Anal is a disposable medical device, UV-C treated, used for the collection of secretions, various fluids, and substances from the anal cavity.



creasing veil



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **individually wrapped** in medical-grade plastic pouch
- usable by **professionals** and /or as **self-collection device**
- **efficiency** - 20% more DNA released
- **high acceptability** - 96% satisfaction from patients with veil-based collection
- **optimal collection** - anatomic curve design and creasing veil shape
- available with cap or with pierceable aluminum foil
- **compatibility** with all 14-16 mm diameter test tube rack for PCR
- **efficiency** - allows laboratories to use it directly with the preanalytical robot, without an intermediate tube and barcode

	Size	Order Code	Qty	Packaging	MoQ
	17x82 mm	9203	100 pcs	Collective box	400 pcs
	17x82 mm	9204	1000 pcs	Transportation box	1000 pcs
	17x86 mm	9205	100 pcs	Collective box	400 pcs
	17x86 mm	9206	1000 pcs	Transportation box	1000 pcs
	17x94 mm	9207	100 pcs	Collective box	400 pcs
	17x94 mm	9208	1000 pcs	Transportation box	1000 pcs

Materials

Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

Not made with natural rubber latex

HUMAN USE

VETERINARY USE

V-Veil UP2™ Anal

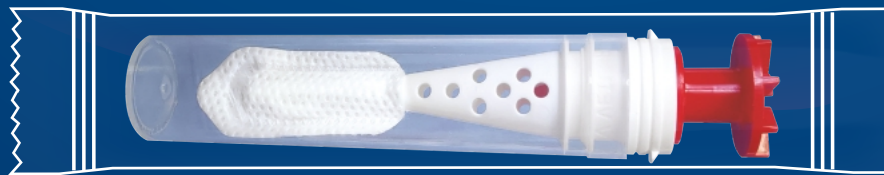


Medical Device for women and men, including MSM

Clinician collection

Self-sampling collection

V-Veil UP2™ Anal is a disposable medical device, UV-C treated, used for the collection of secretions, various fluids, and substances from the anal cavity.



straight veil



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **individually wrapped** in medical-grade plastic pouch
- usable by **professionals** and /or as **self-collection device**
- **efficiency** - 20% more DNA released
- **high acceptability** - 96% satisfaction from patients with veil-based collection
- **optimal collection** - curve design veil shape and flexible tip
- available with cap or with pierceable aluminum foil
- **compatibility** with all 14-16 mm diameter test tube rack for PCR
- **efficiency** - allows laboratories to use it directly with the preanalytical robot, without an intermediate tube and barcode

	Size	Order Code	Qty	Packaging	MoQ
Pierceable aluminum foil	17x82 mm	9209	100 pcs	Collective box	400 pcs
	17x82 mm	9210	1000 pcs	Transportation box	1000 pcs
	17X86 mm	9201	100 pcs	Collective box	400 pcs
	17X86 mm	9202	1000 pcs	Transportation box	1000 pcs

Materials

Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

Not made with natural rubber latex

HUMAN USE

VETERINARY USE

V-Veil UP2™ Collector AI

Self-sampling Medical Device oral, anal, vaginal and skin collection

- ✓ in-clinic self-collection
- ✓ at-home self-collection

Clinician collection

Self-sampling collection

V-Veil UP2™ Collector AI is a medical device used for the collection of secretions, various fluids, and substances from natural body cavities and skin.



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected individually wrapped** in medical-grade plastic pouch
- usable **in-clinic** and **at-home self-collection**
- **optimal collection** - anatomic curve design
- **efficiency** - 20% more DNA released
- 96% **satisfaction** with anal veil and 94% **usability**
- **30 days stability in dry media** at room temperature (4°C to 40°C) and 7 days for extreme temperature (50°C)
- **compatible** with UP2 Retrofitter™ tube and with all 14-16 mm diameter test tube rack for PCR

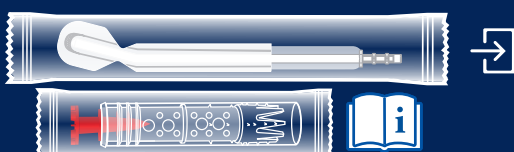
	Order Code	Qty	Packaging	MoQ
	6901	100 pcs	Collective box	400 pcs
	6902	1000 pcs	Transportation box	1000 pcs
	6905	50 pcs	Collective box	200 pcs
	6906	300 pcs	Transportation box	300 pcs

V-Veil UP2™ KIT 5.1

Procedure Pack

oral, anal, vaginal and skin collection

V-Veil UP2™ KIT 5.1 is a package of procedures used to collect secretions, various fluids and substances from natural body cavities and from the skin.



Content

- 1pc individually wrapped V-Veil UP2™ Collector AI
- 1pc individually wrapped UP2 Retrofitter™ Tube
- 1pc IFU, all packed in eco-friendly packaging

Materials

Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

Not made with natural rubber latex

HUMAN USE

VETERINARY USE

V-Veil UP2™ Cervical Brush



Medical Device

cervical and vaginal cavity collection

Clinician collection

V-Veil UP2™ Cervical Brush is a medical device used for the collection of cervical cells, secretions, various fluids and substances from the cervix and vaginal cavity.



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **individually wrapped** in medical-grade plastic pouch
- usable by lincensed **healthcare professionals**
- **adaptability** at any uterine anatomy - different angles of the tip brush
- **simultaneous sampling** from endocervix and ectocervix
- **optimal collection** - anatomic curve design and creasing veil shape
- **removable** brush tip
- veil brush **does not float** in the vial
- **no oxidation** of the cells, better for RNA
- **efficiency** - 20% more DNA released (for HPV genotyping)



* Available **without** use/removal accessory, at request

	Order Code	Qty	Packaging	MoQ
	9403A	100 pc	Collective box	400 pcs
	9404A	500 pcs	Transportation box	500 pcs
	9403CA	100 pcs	Collective box	400 pcs
	9404CA	500 pcs	Transportation box	500 pcs

Materials
Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

Not made with natural rubber latex

HUMAN USE
VETERINARY USE

V-Veil UP2™ Oral

Self-sampling Medical Device oropharyngeal and oral secretion collection

Clinician collection

Self-sampling collection

V-Veil UP2™ Oral is a medical device used for the collection of oropharyngeal and oral secretions by deep expectoration and/or spitting.



Characteristics

- **produced in cleanroom ISO 8**
- **UV-C disinfected**
- **individually wrapped** in medical-grade plastic pouch
- usable **in-clinic** and **at-home self-collection**
- **efficiency** - 20% more DNA released
- **compatible** with UP2 Retrofitter™ tube for detection of **Tuberculosis** and **HPV**

	Order Code	Qty	Packaging	MoQ
	7903	30 pc	Collective box	120 pcs
	7904	300 pcs	Transportation box	300 pcs

Materials

Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

HUMAN USE

Not made with natural rubber latex

V-Veil UP2™ Oral KIT



Self-sampling Procedure Pack oropharyngeal and oral secretion collection

- Clinician collection
- Self-sampling collection

V-Veil UP2™ Oral KIT is a package of procedures used to collect oropharyngeal and oral secretions by deep expectoration and/or spitting.



- ☒ in-clinic self-collection
- ☒ at-home self-collection

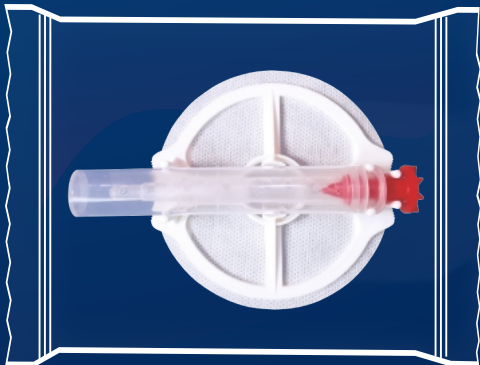


Content

- 1pc V-Veil UP2™ Oral
 - 1pc UP2 Retrofitter™ Tube
 - 1pc IFU
- } wrapped together
in plastic pouch

Characteristics

- produced in cleanroom ISO 8
- UV-C disinfected
- individually wrapped in medical-grade plastic pouch
- usable in-clinic and at-home self-collection
- efficiency - 20% more DNA released
- stable and homogeneous sampling performance reducing sampling variability
- improved reproducibility and high recovery rates for Candida albicans
- compatible with UP2 Retrofitter™ tube for detection of Tuberculosis and HPV
- compatibility with all 14-16 mm diameter test tube rack for PCR
- safer - once closed that collected sample can no longer be touched, this maintains the integrity of the sample. The sample is protected between the walls of the UP2 Retrofitter™ and the outer tube
- efficiency - allows laboratories to use it directly with the preanalytical robot, without an intermediate tube and barcode



Order Code	Qty	Packaging	MoQ
7905	30 pcs	Collective box	120 pcs
7906	300 pcs	Transportation box	300 pcs

Materials

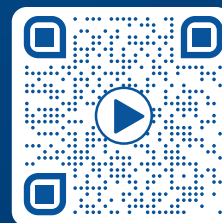
Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

HUMAN USE

Not made with natural rubber latex

Hygienic Device ear cleaning veil

V-Veil UP2™ Auri Veil is a hygienic device used to clean the ear.



Content

- 1pc V-Veil UP2™ Mini applicator
- 60 pcs V-Veil UP2™ Auri Veil
- all packed in eco-friendly packaging

Characteristics

- produced in cleanroom ISO 8
- UV-C disinfected
- biocompatibility proved
- hygienic
- soft and gentle
- practical
- eco-friendly



	Order Code	Qty	Packaging	MoQ
	AV40	40 pc	Cardboard box	40 pcs
	AV132	132 pcs	Cardboard box	132 pcs
	AV912	912 pcs	Transportation box	912 pcs

Materials

Polypropylene (PP); Low-density polyethylene (LDPE); Polyethylene/Polyester-bico

HYGIENIC USE

Not made with natural rubber latex

Rapid Tests with Veil Technology

Universal Solution

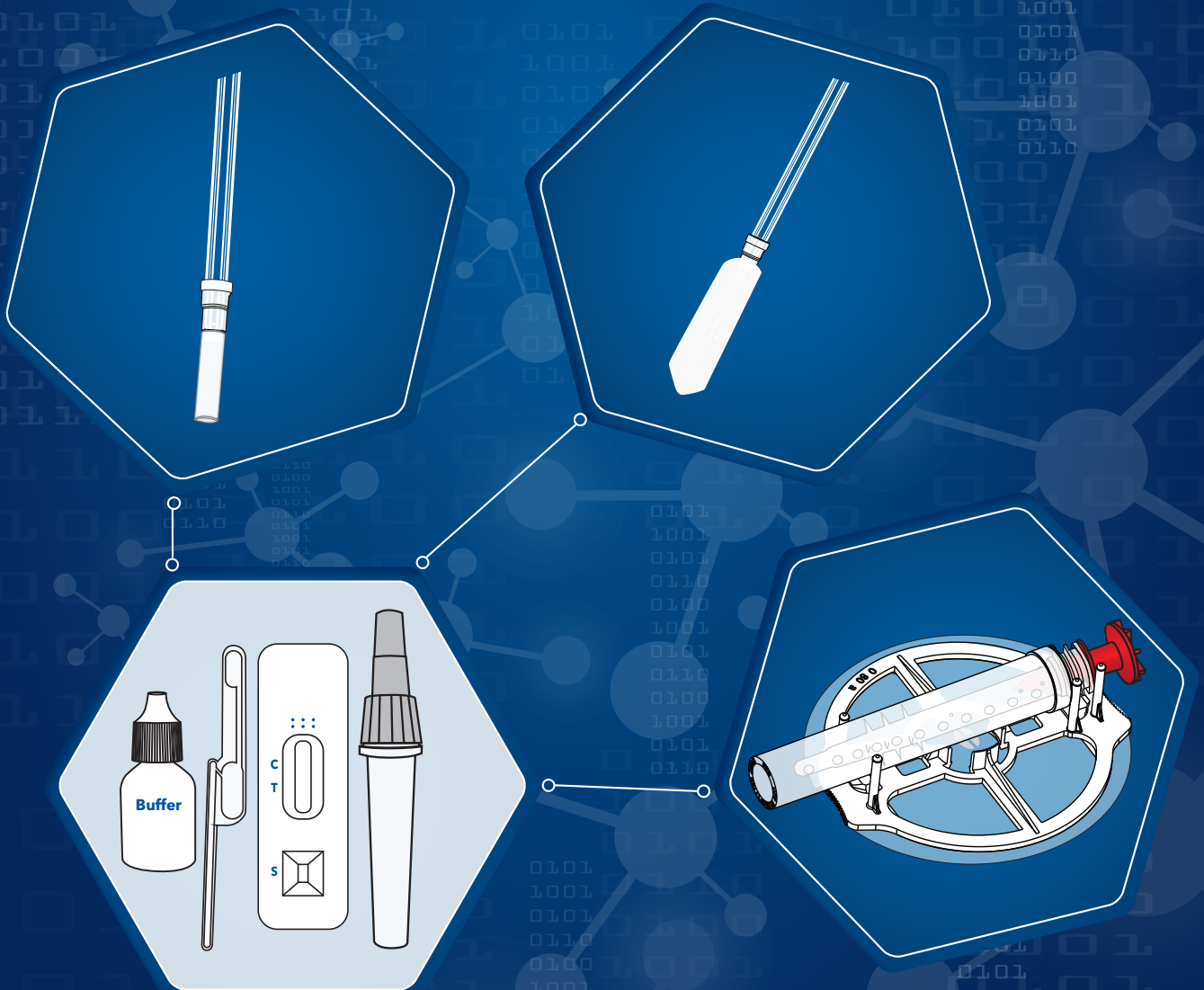
All in one!

**COMING
SOON**

- The patented Veil technology is one of **the best sampling for ALL rapid tests based on DNA, Saliva, Protein**
- The Rapid test Kits are **simpler to use**
- The main market target: **Respiratory infections, Covid, HPV, STI, Tuberculosis, Flue**, etc

Advantages

- The **Veil releases + 20% DNA and + 15% Proteins** than flocked swab and **increases the efficiency of all rapid tests** in the Market
- The **UP2 Retrofitter tube** it's **easy to use** and **compatible** with all rapid tests
- **More practical**, useful **for user** and **for clinicians**
- By selecting the best rapid tests we aim to create the best rapid test kits with Veil technology
- Veil technology is available and compatible with all rapid tests from the market



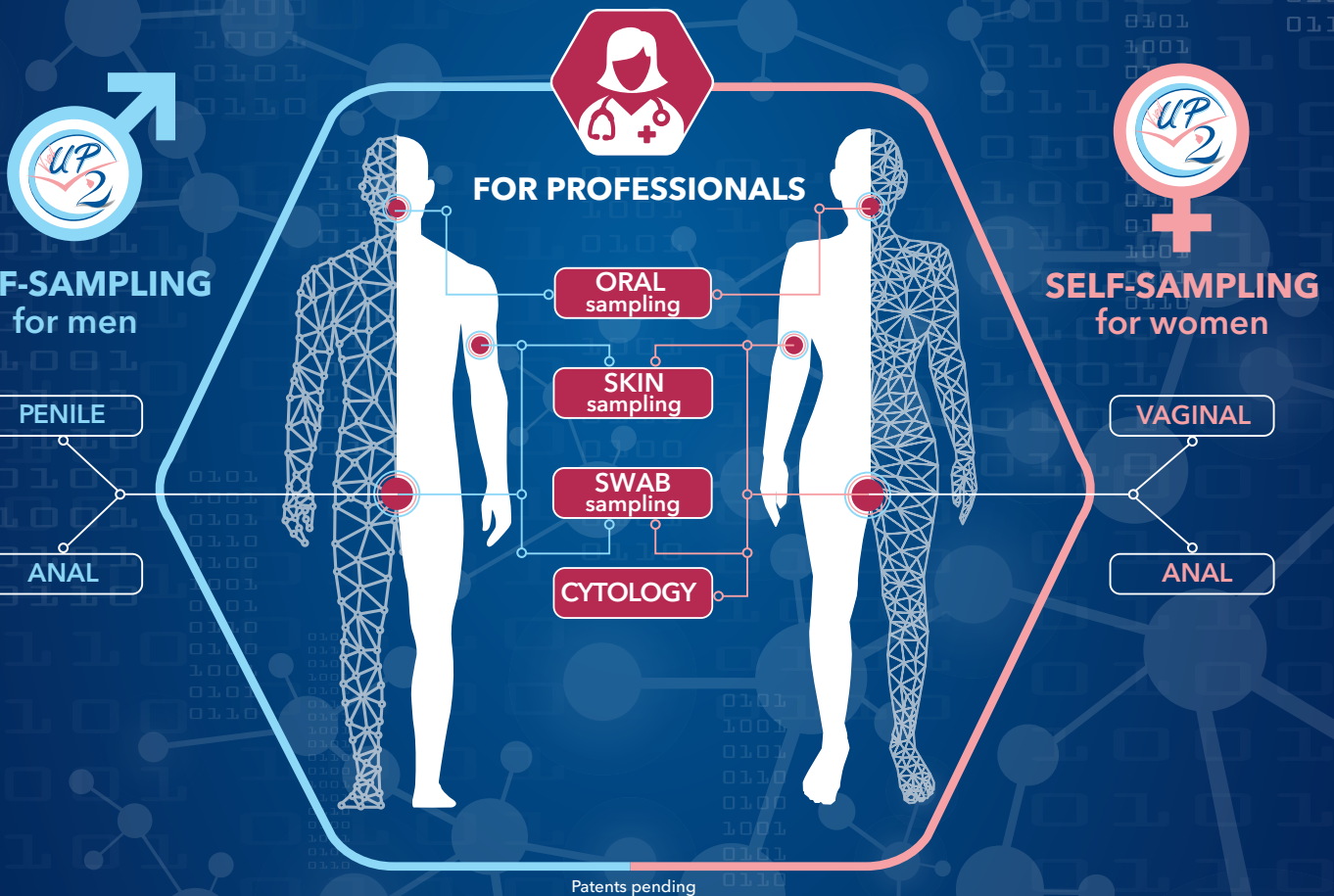
For orders, please send your enquiry to contact@vvup.org



SAVE MORE LIVES USING V-VEIL UP²™

For orders, send your enquiry to **contact@vvup.org**

For personal use order at **test-hpv.shop** (only for EU)



hpv-veil.com

V-VEIL-UP PRODUCTION

Ciocanesti 280B, Calinesti, 117197, Arges, Romania



+40 738 886 499



+40 730 108 555



contact@vvup.org



v-veil-up-production.com



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