

Self-sampling solution

self δ swab[®]



Deltalab presents its first solution for self-sampling, consisting of flocked swabs with and without transport media, certified in compliance with Regulation (EU) 2017/746 on *in vitro* diagnostic medical devices (IVDR).

Devices designed to facilitate patient self-sampling from different anatomical areas, allowing for easy transport to the laboratory for analysis. Not only are these devices user-friendly, but usability studies have also demonstrated that self-sampling is as reliable as professional sampling.

APPLICATION FIELDS



Gastrointestinal diseases and microbiome

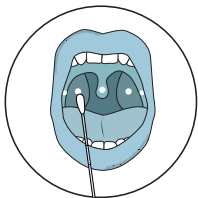


Respiratory diseases

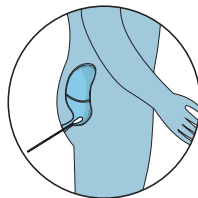


Sexually Transmitted Infections (STIs) and Human Papillomavirus (HPV)

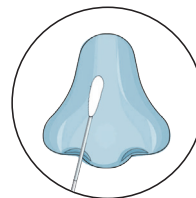
SELF-SAMPLING FOR DIFFERENT ANATOMICAL AREAS



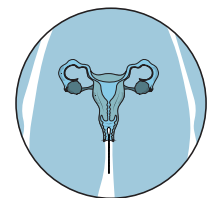
Pharynx



Rectal



Nasal



Vaginal

FLOCKED SWABS WITH DIFFERENT TYPES OF TRANSPORT MEDIA

AMIES
Medium



VIRUS
Medium



vicUM[®]
Medium



Without
MEDIUM

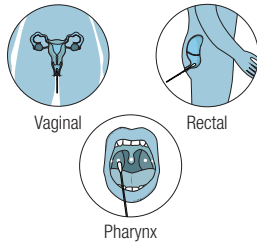


self & swab®

AMIES Medium

Especially indicated for the collection and transport of microbiological samples. Maintains the viability of bacteria such as *Neisseria gonorrhoeae* – responsible for gonococcal disease, considered an STI.

Self-sampling



Description

Tube with AMIES medium (1 ml) and standard flocked swab with 80 mm break point.



References

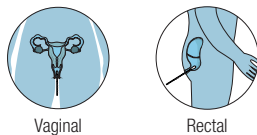
Code	Description	Case quantity
304221KF.SF	AMIES 1ml Esc. Flock STD 80 mm flow pharynx self-sampling	6 x 100
304221KF.SR	AMIES 1ml Esc. Flock STD 80 mm flow rectal self-sampling	6 x 100
304221KF.SV	AMIES 1ml Esc. Flock STD 80 mm flow vaginal self-sampling	6 x 100



ViCUM® Medium

Especially indicated for the collection and transport of microbiological samples such as *Chlamydia trachomatis*, Ureaplasma, Mycoplasma or herpes – microorganisms related to sexually transmitted infections (STIs).

Self-sampling



Description

Tube with ViCUM® medium (2 ml) and standard flocked swab with 80 mm break point.



References

Code	Description	Case quantity
304238KF.SR	ViCUM® 2ml Esc. Flock STD 80 mm flow rectal self-sampling	6 x 90
304238KF.SV	ViCUM® 2ml Esc. Flock STD 80 mm flow vaginal self-sampling	6 x 90



VIRUS Medium

Especially indicated for the collection and transport of microbiological samples containing respiratory viruses such as, among others, SARS-COV2 – responsible for COVID-19.

Self-sampling



Description

Tube with VIRUS medium (3 ml) and standard flocked swab with 80 mm break point.



References

Code	Description	Case quantity
304244K.SN	Virus 3ml Esc. Flock STD 80 mm nasal self-sampling	6 x 60



Without Medium

Especially indicated for the collection and transport of microbiological samples that do not require a liquid transport medium, such as the Human Papillomavirus (HPV).

Self-sampling



Description

Standard flocked tube and swab with 100 mm break point.



References

Code	Description	Case quantity
200392.SV	Esc. Flock STD 100 mm tube vaginal self-sampling	6 x 50
200391.SV	Esc. Flock STD 100 mm flow vaginal self-sampling	6 x 50



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