

ProSwab

Easiest cleaning test



- ProSwab is a ready to use rapid protein residue detection instrument, for testing any surface after the cleaning process, no training required.
- ProSwab detects 20 ug of proteins, well below the required 100 ug as per EN ISO 15883.
- ProSwab ensure food safety, product quality and regular clean hygiene.
- ProSwab can also be used on complex instruments such as serrated/sharp edges.
- ProSwab eliminates mistakes and waste
- ProSwab turns from yellow to green if protein is present in the sample.
- ✓ Results less than 5 seconds, no other Instrument required
- ✓ 24 month shelf life

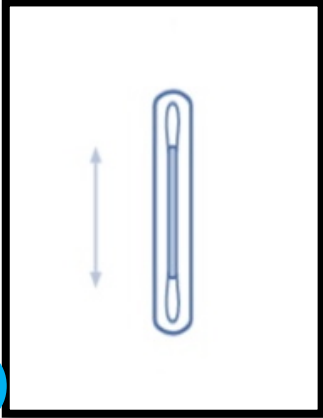


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Step 1



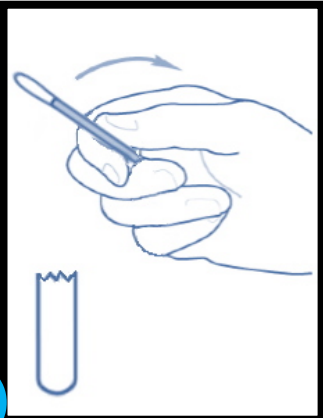
ProSwab allows you to check the level of left proteins after cleaning your instruments without any laboratory costs.

The color of the solution and the time, in which the change takes place, will indicate the level of protein residue on the surface. A positive reaction is indicated by the swab head changing from yellow to green.

Any green color means that some proteins have been detected by the ProSwab test.

- Yellow: Result passed = Clean, no further action required
- Grey/green: Caution, small amount of residue detected = Necessary to present retest, rerinse or reclean, depending on protocol procedures
- Green: Result failed = Reclean and retest

Step 2



Step 3



Step 4



Name:	ProSwab
Part Number	1.13.03.1
Classification:	EN ISO 15883 EN 980 ISO 13485 Rapid Protein Residue Swab Test
Sensitivity:	20 ug
Standard Result Time:	Less than 5 seconds
Storage conditions:	4 – 25°C
Shelf Life	24 months
Lot no.	Yes
Expiry date:	Yes
Correct symbols:	Yes
Indicator:	Yellow/unchanged = Pass Green = Fail
Unit:	50 double swabs (100 tests)

If it turns green it's, **not clean!**