

Guidance for use

Probact Transport Swab Kits

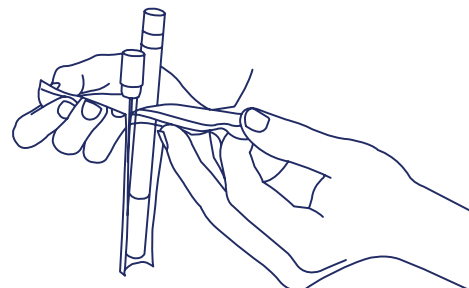
Samples should be kept cool until testing is performed.

Step 1

Identify the area to be sampled.

Step 2

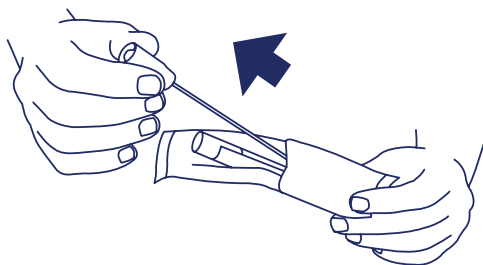
Peel open the pouch using the pull tabs located at the pouch end.



Step 3

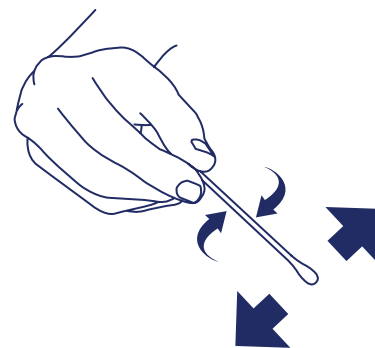
Remove the swab and keep the transport tube within reach.

Discard the peel pouch.



Step 4

Swab area to be sampled.

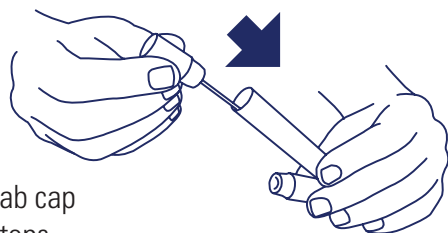


Step 5

When sampling is completed, wrap little finger around the transport tube cap and bend downwards. The cap should come off easily.

Discard the tube cap.

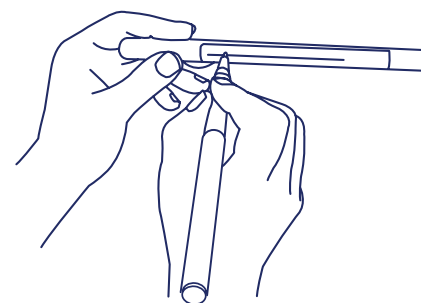
Insert swab into tube and push swab cap into tube until it stops.



Step 6

Write sample details on label.

Store at 4-8°C (or as cool and dry as possible) and send to the laboratory immediately for analysis.



For guidance only.

NB: You should always refer to local protocols and instructions.

Refer to a professional with experience in intended application if in any doubt.



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