





INFINITI® Buccal Sample Collection Kit

INSTRUCTIONS FOR USE

Read all instructions before sample collection

 For Export Only
  12-0610-02
 
  Store at 15°C to 30°C

INTENDED USE: For the collection, transport and storage of human buccal samples. For use only by individuals 18 years or older.

Each Kit Contains:

- 1 Instructions for Use
- 2 Flocked swabs w/ 30 mm breakpoint
- 2 Vials with DNA Stabilizing Solution
- 1 Biohazard bag w/absorbent pad
- 2 Barcode Label Sheet

WARNINGS AND PRECAUTIONS:











Wash with water if DNA Stabilizing Solution comes in contact with eyes or skin.
Do NOT ingest. It may irritate mucous membranes and upper respiratory tract.



R only



Label Legend:


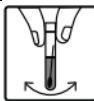






-  Consult Instructions For Use
-  Catalog Number
-  Lot Number
-  Use By (last day of month)
-  Single Use. Not For Reuse
-  Temperature Limitation (Store at)
-  CE Marking
-  For *In Vitro* Diagnostic Use
- R only** Prescription use only
-  Authorized European Representative
-  Manufactured By

SUMMARY AND EXPLANATION OF THE KIT: INFINITI® Buccal Sample Collection Kit provides the materials and instructions for collection of buccal samples by qualified healthcare professionals and for stabilizing the collected samples.

SPECIAL PRECAUTIONS:

- Ensure that the patient did not smoke, eat, drink, use mouth wash or chew gum within one hour of sample collection.
- Request the patient to rinse his/her mouth with water, twice before sample collection.
- Sanitize your hands and wear a pair of laboratory gloves prior to sample collection.
- Only collect buccal samples from the inner cheeks. Do not collect buccal samples from other locations inside the mouth
- Ensure the swab tip does not come into contact with any surface prior to and after sample collection.
- Do not insert the swab into the DNA Stabilizing Solution in the vial prior to inserting it into the mouth for sample collection.

PROCEDURE:

STEP 1.		Open swab package and remove one swab without touching the tip.	STEP 6.		Gently shake the tube for 15 sec to mix Buccal cells and Stabilizing Solution.
STEP 2.		Insert the swab into the mouth and collect sample by rotating the swab firmly across the entire surface of the inside of the cheek, approximately twenty (20) times . It is okay to moisten the swab with saliva.	STEP 7.		Affix a bar code label with the patient information on the vial.
STEP 3.		Unscrew the lid of the vial containing the Stabilizing Solution and keep the vial upright to prevent the liquid inside the vial from spilling. Insert the swab into the bottom of the vial.	STEP 8.		Using the second swab and the second Stabilizing Solution vial, collect sample from the other cheek following steps 2 to 7.
STEP 4.		Break swab tip at the 30mm break point. Discard the broken handle part.	STEP 9.		After sample collection place both vials containing the swabs with the buccal sample in the biohazard bag,
STEP 5.		Screw the lid of the vial tightly.	STEP 10.		Seal the biohazard bag tightly and ship the samples by overnight mail/courier to the laboratory at room temperature. Recycle the plastic packaging. Do not use the packaging to transport collected samples



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