# Salvia Collection and Packaging Instruction Sheet



#### Saliva Collection:





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- Unscrew lid from tube and put it aside for further use.
- 2. Insert funnel into tube tightly.
- Rub cheeks against teeth intensely for 30 sec.
- Collect saliva to indicated fill level; avoid making and measuring air bubbles.
- Remove and discard the funnel. Screw lid tightly onto the tube again.
- Gently shake tube for 15 sec to dissolve white reagent.
- Store the tube upright for 2-20 min with occasional shaking until Saliva Gene reagent is dissolved. Some cloudy material may occur during this process. This does not interfere with stabilization.
- The DNA in SalivaGene stabilized samples is stable for 1 year at room temperature within the expiry date.

# Packaging:

Place saliva vial into the Safebox provided. Packaging and sealing is detailed on the following page. Please follow the instructions carefully.



## Step 1:

1. Place sample in the leak proof container provided.



### Step 2:

1. Wrap container in absorbent material.



#### Step 3:

- 1. Place the whole package into the clear plastic compartment.
- 2. Please place any paperwork required into the other compartment.
  - a. Consent form if not emailed.
  - b. Questionnaire if not completed online.



# Step 4:

1. Ensure everything you need to send is inside the Safebox before sealing. You cannot reopen the Safebox!



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# Step 5:

1. Remove the cardboard separator from the underside of the lid and dispose in any bin.



## Step 6:

1. Place the lid over the top of the container and firmly press shut.



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## Step 7:

- 1. Peel the outer-backing from the self-adhesive label.
- 2. Wrap around Safebox.



#### Step 8:

- 1. Your package is ready to go.
- 2. Double check the return address is as follows:

Catherine Graham St Mary's University Waldegrave Rd, Twickenham TW1 4SX



## Step 9:

1. This First Class Safebox can be placed in any postbox or post office.

