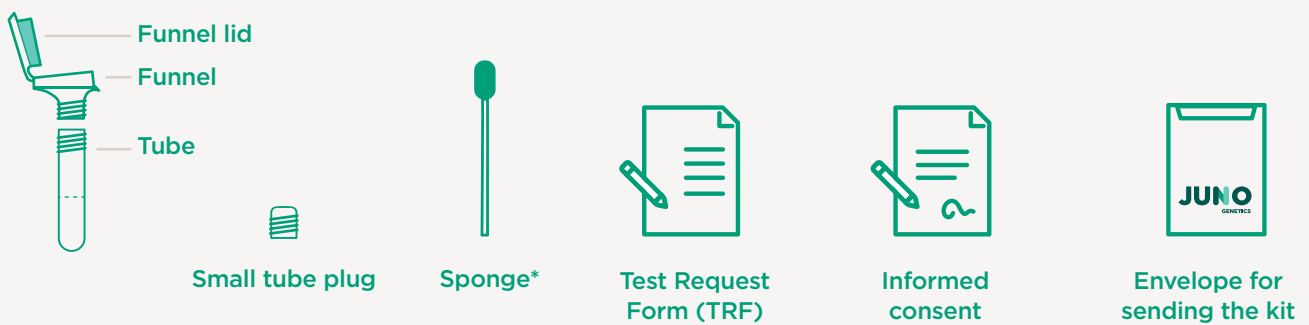


INTENDED USE OF THE KIT

This kit is specifically designed for the collection and preservation of saliva samples, and their subsequent shipment to Juno Genetics España's laboratories at room temperature.

CONTENTS OF THE KIT



*Available in selected kits when donors require assistance with sample collection.

INSTRUCTIONS PRIOR TO SAMPLE COLLECTION

A Preparation of the patient. Preliminary checks to be carried out on the patient.

Read the instructions in the kit supplied.

B Checks to be carried out on the material supplied.

- Check that the kit contains all the indicated items before proceeding with the sampling.
- Store the kit at room temperature until use. Refer to the information on the kit for optimum storage temperature.
- Check the expiry date of the kit. Discard it if it is likely to be past the expiry date by the time it reaches the laboratory.
- Once the sample has been taken, secure the saliva tube firmly inside the plastic case and check that it remains closed.

C Quantity of sample to be collected.

Collect saliva until the filling line is full. Review the instructions supplied in the kit.

D How to properly label the sample.

Check that the information on the label printed on the kit box is correct.
NAME + FIRST SURNAME of the patient and DATE OF BIRTH (DD/MM/YYYY).

E Criteria for acceptance and rejection of the sample by the laboratory.

Please note that the following items may result in the rejection of the sample:

- The sample is not accompanied by the appropriate documentation: test request form and/or informed consent.
- Errors in the information contained in the documentation, for example:
 - Mandatory fields not filled in. Mandatory fields are indicated in the test request form.
 - Documents not signed by the doctor or the patient.
- Errors in the labelling of the primary packaging containing the sample, for example:
 - The patient's identification data does not fully coincide with the information in the documentation submitted.
- As for the sample, for example:
 - The expiry date of the kit has been exceeded when it arrives at the laboratory.
 - A kit other than the one supplied by the laboratory is used.
 - The sample shows evidence of heat stress, e.g. freezing or high temperatures.

F Expected timeframe for delivery of results.

The turnaround time for results will depend on the test requested. For specific timeframes for your test, please consult your doctor.

Delivery times are counted from the moment the saliva sample arrives at the JUNO GENETICS laboratory, together with the documentation associated with the test. Please take this into account when scheduling any medical appointments that are related to the results of the requested test.

**When you receive the kit, it is important
to check that it has not expired.**

Store the kit at room temperature.

INSTRUCTIONS FOR SAMPLE EXTRACTION:

The sample must be collected using the kit provided by Juno Genetics by self-collection or assisted intake (depending on the kit). If there are any problems with the kit, please contact Juno Genetics.

A Steps to obtain the sample.

Follow the instructions in the kit.

B Stabilisation and storage of the sample.

Send the sample as soon as possible after collection. It is recommended that it be submitted on the same day that the sample is taken.

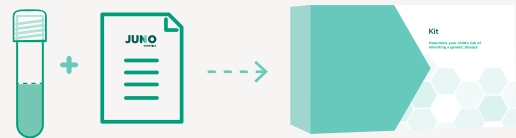
Follow the instructions in the kit.

The sample should NEVER be stored in the freezer. This may degrade the sample.

INSTRUCTIONS FOR THE TRANSPORT OF THE SAMPLE:

A Packaging and labelling of the sample for transport.

Place the collection kit in its plastic case and the completed test request and consent form in the kit sent by Juno Genetics.



Insert the kit into the kit shipping envelope and attach the return label to the outside of the envelope. This label will be sent to you once collection has been arranged with DHL.



Important. DO NOT cover any of the images/texts on the envelope for the sending of the kit. Especially not to cover the phrase: EXEMPT HUMAN SPECIMEN

B Specific requirements on shipping times during transport.

Please take into account possible holiday periods when planning sample collection and shipment; it is recommended that the sample takes no more than 3 days from delivery to the transport company to arrival at the laboratory.

C Specific requirements for storage conditions during transport (temperature and/or preservatives).

Samples can be shipped at room temperature, without the need for special means of temperature control during transport.

D

Information for sample collection/delivery by transport company.

It is important to note that biological samples cannot be delivered to local DHL offices.

To arrange for the sample to be collected from your home by a courier, please contact Juno Genetics customer service at least 24 hours prior to collection by email to supportspain@junogenetics.com indicating the collection address.

You can also contact us by phone on: **+34 96 069 48 00**.

SPECIFIC CONSIDERATIONS TO BE TAKEN INTO ACCOUNT THAT MAY COMPROMISE TEST RESULTS

See kit instructions

WARNINGS AND PRECAUTIONS

In case you need to use a kit other than the one supplied, please note that this may compromise the feasibility of the test.

BASIC LABORATORY CONTACT DETAILS

Email contact:

supportspain@junogenetics.com

Telephone:

(+34) 96 069 48 00.

Address:

Juno Genetics Spain

Ronda Guglielmo Marconi, 11-A, 1º22B

46980-Paterna, Valencia, Spain

www.junogenetics.eu

We thank you for
choosing Juno Genetics.