
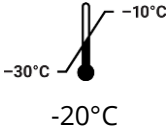


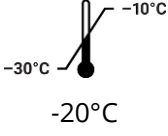





**INSTRUCTIONS FOR SAMPLE COLLECTION AND SHIPMENT
OF MYCO-DIGITAL TEST**

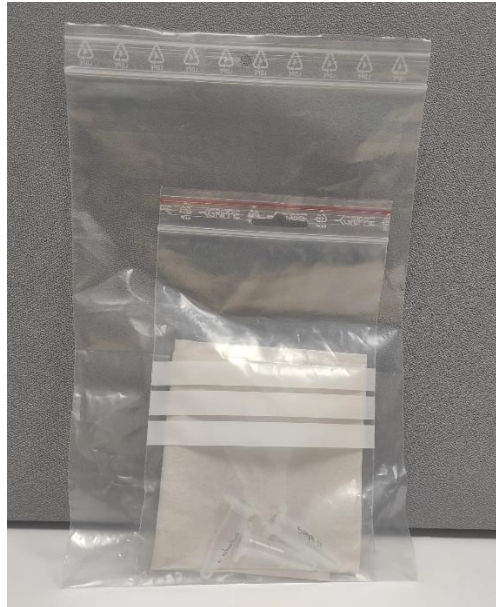
Sample	Method	Volume	Temperature	
			Storage	Shipment
 <p>Cell culture supernatant</p>	<ul style="list-style-type: none"> - The cells should be cultured without antibiotics for at least 3 days (this does not apply to Pen-step) - The culture medium needs to be in contact with the cells for minimum 24 h. - The cell culture should be at least 70% confluent. - Collect 500 µL of cell culture supernatant before passaging the cells and transfer into a safe-lock tube (DNase free) clearly labeled with your sample ID. - Boil supernatant at 95°C for 10 min 	500 µL of culture medium supernatant	 <p>≤72 h prior to shipment</p>	 <p>Room temperature</p>
 <p>Cells</p>	<p>Dissociate cells (with enzymes, EDTA, etc.), centrifuge them (1200 rpm; 5 min), and discard the supernatant. Wash the cell pellet with PBS, centrifuge and discard supernatant.</p> <ul style="list-style-type: none"> - Frozen cell pellets must be sent on dry ice. 	Dry pellet ≥ 500,000 cells		 <p>Dry ice</p>

Fill in the [Sample release form](#) carefully for all the samples to be tested and [send it by e-mail in an Excel format to services@stemgenomics.com](#).

Shipment (The following instructions must be strictly followed)

Your sample(s) must be sent in four layers of packaging as follows:

- 1) Sample(s) must be in a **leakproof tube**
- 2) Place the tube(s) in a **first sealed bag with absorbent material** (for example paper towel). The maximum capacity allowed is 1L.
- 3) Place the first sealed bag in a **second bigger and sealed bag**



- 4) Place the sample in a **rigid packaging**, or a **bubble wrap envelop**.

Send it to:

Stem Genomics - Testing Service
Cap Sigma
1682 rue de la Valsière
34790 Grabels
France
VAT n°: FR79841152077
EORI n°: FR84115207700027

Phone number and email address to give to the transporter:

Phone : +33 420 900 201

Email : services@stemgenomics.com

Total declared value: 10 €

Description of Goods: samples, non-infectious, non-hazardous, not for medical purposes, for research purposes only. Goods packed in compliance with all applicable regulations. Not for human use.

HS Code: 3002.59 or 3002.5900 or 3822.00.0000 or 3822.00.00.90

The proforma invoice / commercial invoice must clearly indicate the mention "no commercial value" and "value for customs purposes only"