
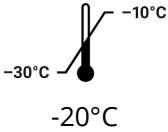





**INSTRUCTIONS FOR SAMPLE COLLECTION AND SHIPMENT  
FOR MYCO-DIGITAL TEST**

Sample	Method	Volume	Temperature	
			Storage	Shipment
 Cell culture supernatant	<ul style="list-style-type: none"> <li>- The cells should be cultured in the absence of antibiotics for <b>at least 3 days (Pen-step not concerned)</b></li> <li>- The culture medium must have been in contact with the cells for <b>at least 24 h.</b></li> <li>- The cell culture should be at least <b>70% confluent.</b></li> <li>- Collect <b>500 µl</b> of cell culture supernatant before passaging the cells and transfer into a safe-lock tube (DNase free) clearly labeled with your sample ID.</li> <li>- Boil supernatant at <b>95°C for 10 min</b></li> </ul>	500 µL of culture medium supernatant + 500 µL of culture medium (without cell contact)	 ≤72 h prior to shipment	 Room temperature

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

**Shipment (The following instructions must be strictly followed)**

Put the sample in the specific **UN 3373 packaging "Biological substance, Category B"** provided for free by most shipping companies and send it to:

Stem Genomics - Testing Service  
 IRMB - Hôpital Saint Eloi  
 80 avenue Augustin Fliche  
 34295 Montpellier - Cedex 5  
 France

Phone number and email address to give to the transporter:  
 +33 985 036 160 - [services@stemgenomics.com](mailto:services@stemgenomics.com)

**Declared value: 10 € (or USD)**  
**Description of Goods: samples**  
**HS Code: 3822.00.0000 or 3822.00.00.90**  
**The proforma invoice must contain the words "no commercial value" and "value for customs purposes only"**