

### Date:

# **Product Use Questionnaire**

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Customer Information							
Name	Institution						
Email	Purchase Order #						
Phone	Invoice #						
City, State & Zip	Customer FedEx#						
Item Information							
Product Catalog #	Lot #						
Product Name	Order Qnty						
How Much Dry Ice	Cell Culture	Catalog #					
was in Box When	Medium Used						
Received		Lot#					
		Exp Date					
Shipping Date	Date Received						
1 B 2.0							
Issue Description							
How long was cryovial exposed to room temperature before storage?							
When and how was cryovial stored?							
When did you first start to use the original cryovial?							
How many minutes/seconds did you thaw the							
cryovial? At what temperature?							
Was the cryovial thawed completely or were there							
still ice crystals when removed from the water bath?							
How long did you wait before you diluted thawed							
cells?							
Did you centrifuge cells before seeding them? What							
centrifuge speed and for how long?							
What size of flask did you use to seed cells?							
Did you coat the flask?							
Did you warm Growth Medium in the incubator							
before use?							
Did cells attach after seeding cells 24 hours?  How long did the cells grow in a flask or a plate							
(what size?) before passaging?							
What was the estimated confluence when you did							
the passaging?							
How many cells were collected after trypsinization?							
Did you warm the Trypsin /EDTA in the incubator?							
At what temperature were the cells trypsinized?							
How long?							
Did all the cells lift from the culture ware by							
themselves or did you need to hit to loosen?							
Did you cryopreserve the cells? How?							
How many times of cells expanded?							
Other leave							

Other Issue		
Description		
-		

Please note: <u>Two cell images from light microscope</u> (w/o immunofluorecent images) with cell testing information (cell passage used, cell testing method, cell treatment, etc.) must be sent/attached with this form.

### **TERMS AND CONDITIONS**

## Warranty and Liability

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In case of dissatisfaction for a valid reason and claimed in writing within thirty-five (35) days of receipt of PRODUCTS, CELL BIOLOGICS will, at its option, provide credit or replacement for the PRODUCTS received. CELL BIOLOGICS' guarantee applies *only* to your purchase of CELL BIOLOGICS' cells with CELL BIOLOGICS' Media and Coating Solution for appropriate cell culture within 35 days from the date of product delivery.

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### **Product Replacement Policy**

Replacement of a defective product will be at the sole discretion of CELL BIOLOGICS. Customer is required to fill out the Product Use Questionnaire, within two weeks of receipt of goods. CELL BIOLOGICS will replace a defective product only if the product was used in conjunction with CELL BIOLOGICS' media and culture reagents and according to the guidelines provided by CELL BIOLOGICS. Customer is required to pay shipping and handling costs for all replacement products.

Thank you! Cell Biologics