

Request to Ship Biologicals with Dry Ice

The Environmental Health and Safety Office (EH&S) is the University of Texas at Arlington (UTA) designated shipper of biologicals with dry ice. Researchers are responsible for packing the shipment and contacting EH&S to inspect/pick up the shipment when container is ready for shipment but still open. EH&S performs all the shipping of biological materials with dry ice via FedEx using eShipGlobal.

- Domestic shipments are handled Monday-Thursday, international shipments on Monday-Tuesday. Submit domestic shipment request at least two days in advance. For International shipment, a notice of one week is required.
- The Principal Investigator (PI) provides proper packaging materials and shipping container/Styrofoam box.

Proper packaging of biological materials includes five basic requirements:

- 1. Watertight primary receptacle(s)
- 2. Watertight secondary receptacle
- 3. Absorbent material (between the primary and secondary receptacles)
- 4. Sturdy outer container and Styrofoam box inside the outer container
- 5. If reusing outer container/Styrofoam box, they must be free of any hazardous materials and all old labels and markings must be removed.
- Contact Chemistry Stockroom/CPB 110 at 817-271-3712 to acquire dry ice for the shipment.
- When all materials for shipment are ready, EH&S will check the shipment before container is closed.

Please contact EH&S at 817-272-2185 if you need assistance in preparing the material(s) for shipment, or if you have any questions regarding the shipment of dangerous goods.

PI /Researcher:		
Name		
Department		
Phone Number		
Email address		
Cost Center (for IDT):		

Today's Date:		Proposed Ship Date:		
Shipment Method: NOTE: Shipment must be ready for EH&S to inspect no later than 11:00 a.m. on day of shipment.				
FedEx Standard Overnight (will arrive by 3:00 p.m. the following business day)				
FedEx Priority Overnight (will arrive by 10:30 a.m. the following business day)				
FedEx International Priority (arrives at destination within 2 to 4 days depending on delivery location)				

You may be entitled to know what information UT Arlington collects concerning you. You may review and have UT Arlington correct this information according to procedures set forth in UT System Administration UTS139. The law is found in sections 552.021, 552.023 and 559.004 of the Texas Government Code.



Request to Ship Biologicals with Dry Ice

Type of biological material to be shipped:				
Is it potentially infectious?				
If Yes, specify shipment category:				
Category A, UN2814/UN2900 Infectious substance affecting humans or animals				
Category B, UN3373 Biological substance affecting humans or animals				
GMOs/GMMOs, UN3245 Genetically modified organisms and microorganisms				
Exempt human or animal specimen				
Dimensions of the outer packaging in inches : (Length x Width x Height)				
Weight of the total package: in lbs	And in kg			
Total volume of biological material: in microliters /milliliters OR grams				
Weight of Dry Ice: in lbs	And in kg			

Consignee: (The receiver of the shipment)		
Name		
Address		
Phone Number		
Email address		

Send request form to EH&S by email at ehsafety@uta.edu, or fax to 817-272-2144.

You may be entitled to know what information UT Arlington collects concerning you. You may review and have UT Arlington correct this information according to procedures set forth in UT System Administration UTS139. The law is found in sections 552.021, 552.023 and 559.004 of the Texas Government Code.