## Auburn University **Dangerous Goods Shipping Request Form**

The U.S. Department of Transportation (DOT) and the International Air Transportation Association regulate outbound shipment of chemical, biological or radioactive materials. Please complete this form and return to <a href="Tom Hodges">Tom Hodges</a> in <a href="Environmental Health & Safety">Environmental Health & Safety</a>. You will be contacted to arrange for the packaging of your shipment.

### RMS NO LONGER SHIPS DANGEROUS GOODS INTERNATIONALLY. SEE DETAILS BELOW FOR INTERNATIONAL SHIPMENTS.

#### **IMPORTANT!**

- Research-related transfers are subject to additional criteria and may require completion of a <u>Materials Transfer Agreement</u> before shipping. Please direct questions to <u>Mr. Tyler Adams</u> in the <u>Office of Intellectual Property Exchange</u> (IPX). RMS must receive approval for all research-related shipments.
- Is the Material:

| Obtained under a Material Trans   | fer Agreement (MTA) or any other form of agreement?          |
|-----------------------------------|--|
| YES                               | NO   |
| Created using other biological m  | aterial obtained under a MTA or any other form of agreement? |
| YES                               | NO   |
| Created in conjunction with non-  | -AU personnel?   |
| YES                               | NO   |
| Created as part of a research pro | ject for which you received External Support?                |
| YES                               | NO   |
|                                   |  |

- (1) <u>INTERNATIONAL SHIPMENTS</u>: If Hazardous Materials or Dangerous Goods are being <u>exported</u> INTERNATIONALLY from Auburn University, contact <u>Michael Massey</u> or <u>Kevin Briggins</u> in the <u>Office of Research Security Compliance</u> for approval.
- (2) Then you must contact <u>Amanda Roberts</u> at AU's <u>Customs Broker Page & Jones</u> for completion of your shipment.

You should acquire proper UN packaging and absorbent material.

The package should have a mark similar to the following:



4G/X 20/S/GB94767

RMS does **NOT** provide these items.

# **Auburn University Dangerous Goods Shipping Request Form**

|   | 1.                         | Your Contact Information   |
|---|----------------------------|--|
|   |                            | Name:  |
|   | Title:                     |  |
|   | Department:                |  |
|   |                            | Building Name:   |
|   |                            | Building Street Address:   |
|   |                            | City, State & ZIP:   |
|   | Office Location (Room #):  |  |
|   | Office Phone #:            |  |
|   | Lab Location (Room #):     |  |
|   | Lab Phone or Cell Phone #: |  |
|   |                            | Department FedEx Shipping Account Number:  |
|   | Shipn                      | nent Reference (optional):   |
| 2. To whom will the shipment transportation be charged? |                            | nom will the shipment transportation be charged?   |
|   |                            | a. Your Department   |
|   |                            | b. Recipient   |
|   |                            | c. Other   |
|   | Pleas                      | e include Departmental FedEx Shipping Account Number:  |
|   | 3.                         | What is the declared value of the shipment, if any?  |
|   | 4.                         | What substance or chemical do you wish to have shipped? (Note: Give technical name, ie, Clostridium botulinum, Salmonella isolates, Methanol, etc.)    |
|   | 5.                         | Will your shipment contain Dry Ice?  |
|   | 6.                         | How many individual primary containers will you ship? ( <b>Note</b> : A primary container contains the substance itself; it is NOT the outer package.) |
|   | 7.                         | Weight of finished package(s) (in lbs):  |
|   | 8.                         | Dimensions of outer package(s) (L x W x H, in inches):   |
|   | 9.                         | What is the capacity/total volume of each primary container?   |

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- 10. What is the primary container material made from? (ie, plastic, glass, metal, etc.)
- 11. What is the net quantity of the dangerous goods material (in kg or L)?
- 12. Is this shipment Domestic or International?
  - a. If International, to what Country?
  - b. If International, what is the required declared value (in U.S. dollars):
- 13. Please provide recipient's contact information (**NOTE**: You must use a street address):

Name: (Please provide an individual's name if possible!)

Title:

Department:

Building Name:

**Building Street Address:** 

City, State & ZIP:

Office Location (Room #):

Office Phone #:

Email address:

- 14. When would you like this shipment to ship (mm/dd/yyyy)?
- 15. Would you like FedEx e-mail notifications sent when the package has been shipped, tendered, excepted and delivered? (*List up to 3 different email addresses*)
- 16. When are the best time and the best means to contact you if RMS has a question?

Sources for shipping containers:

Uline <a href="http://www.uline.com/Grp">http://www.uline.com/Grp</a> 90/Haz-Mat-Products

VWR <a href="https://us.vwr.com/">https://us.vwr.com/</a>
Fisher Scientific <a href="www.fishersci.com">www.fishersci.com</a>

Further Instructions or Comments to EHS: