How to know if your material will be regulated in transit

1. Pull the SDS, to see if it is a regulated item.

   Use the MSDS online search to find the SDS

   [MSDS Search]

2. On the SDS, under section 14 Transportation Information, usually section 14. Look for a UN#. If there is a UN# listed, it will be regulated. Please print a copy.

   Dry Ice is an exception, and will not be considered regulated in transit.

   [SECTION 14 – TRANSPORT INFORMATION]

   CANADA: UN number: 1170
   UN proper shipping name: ETHANOL
   Transport hazard class(es): Primary Class 3, Subsidiary Class: NONE
   Packing group (if applicable): II

   IMDG
   UN-Number: UN1170 Class: 3 Packing Group: III
   EMS-No: F-E, S-D
   Proper shipping name: ETHANOL SOLUTIONS
   Marine pollutant: No
   IATA
   UN-Number: 1170 Class: 3 Packing Group: III
   Proper shipping name: ETHANOL SOLUTIONS

3. This will require a Triple Packaging system.
   * Leak-Proof Primary receptacles
   * Leak-Proof Secondary packaging with sufficient liquid and shock-absorbing material between the primary receptacles and the secondary packaging.

4. Complete the department shipment form on Printing and mailing’s website.

   [Department Shipping Form]

5. Bring the OPEN box, with a copy of the SDS and department shipping form to 191 SW 35th St.

   PRINTING AND MAILING TRANSPORTERS ARE NOT ALLOWED TO TRANSPORT DANGEROUS GOODS, Except Dry Ice.

If you have any questions.

Please contact the following:
Small Package Shipping: Printmail.Shipping@oregonstate.edu or
Freight Shipping: Freight@oregonstate.edu