

AMHERST COLLEGE

Intent to Ship Dry Ice

After reading the Amherst College Guide to Shipping with Dry Ice, fill out this form to qualify to ship dry ice at Amherst College. EH&S will then review the completed form with you and upon successful completion, will assist you to ship dry ice.

- 1) Why is dry ice considered a hazardous material?

- 2) Which of the following labels/markings must appear on a package containing dry ice? Check all that apply.

<input type="checkbox"/> Class 9 hazard label	<input type="checkbox"/> Net weight of dry ice
<input type="checkbox"/> Class 8 hazard label	<input type="checkbox"/> Dry ice, UN1845
<input type="checkbox"/> Inner packages comply with prescribed specifications	<input type="checkbox"/> Biohazard Symbol
	<input type="checkbox"/> Diagnostic specimens

- 3) I have to put a class 9 label on the box only when there are other hazardous materials in the box.
 - a) True
 - b) False

- 4) It is acceptable to put a class 9 label on the top or bottom of the box.
 - a) True
 - b) False

- 5) The only consideration when reusing a dry ice shipping box is labeling it with the correct address.
 - a) True
 - b) False

- 6) If you are shipping non-hazardous plant tissue samples to a lab for diagnostic analysis, it is okay to write on the shipping box, "Diagnostic specimens enclosed."
 - a) True
 - b) False

I understand the hazards associated with dry ice and the shipping requirements for dry ice, as outlined in this manual.

Print Name: _____

Signature: _____

Department: _____

Date: ___/___/___ Phone: (____) _____ - _____

Please submit completed form to Environmental Health and Safety.