

MUSHROOM SPECIMEN IDENTIFICATION FORM

Schutter Diagnostic Lab 119 Plant BioScience Facility Montana State University Bozeman, MT 59717

Date Collected:	County:
	Email:
Address of collector:	Phone:
City, Zipcode:	
□la	awn with trees (kind of trees) awn without trees ther (complete if possible)
Was it growing on?	dung grass unknown
Was it growing in clumps or alone? Clum	nps (clusters) alone
Diameter of the cap in inches (approximate)	: largest cap smallest cap
Height of the mushroom in inches (approxim	nate): tallest smallest
	OWING THE IDENTIFICATION OF THIS MUSHROOM TO EAT IT OR GET RID OF IT)?
Additional remarks:	
Please send at least two specimens for each	SHIPPING NOTES n identification. Include the whole mushroom: cap, stem, and es. Submit average-size specimens, not the largest or the
Wrap each specimen in wax paper or newsp sturdy box.	paper. Do not wrap different specimens together! Mail in a
PLEASE DO NOT : Place mushroom in a plastic bag or mail in an envelope!	
IDENTIFICATIO	ON (to be completed by specialist)
Common name:	
Recommendations:	