

MUSHROOM SPECIMEN IDENTIFICATION FORM

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

| Date Collected: | _County: |
|---|----------------|
| Name of collector: | _Email: |
| Address of collector: | Phone: |
| City, Zipcode: | |
| lawn without trees | f trees) |
| Was it growing on? wooddunggrass other (complete if possible) | unknown |
| Was it growing in clumps or alone? Clumps (clusters) alo | |
| Diameter of the cap in inches (approximate): largest cap | _ smallest cap |
| Height of the mushroom in inches (approximate): tallest | _ smallest |
| | |

***WHAT IS YOUR PURPOSE IN KNOWING THE IDENTIFICATION OF THIS MUSHROOM (DO YOU WANT TO EAT IT OR GET RID OF IT)?

Additional remarks:

SHIPPING NOTES

Please send at least two specimens for each identification. Include the whole mushroom: cap, stem, and - *most important* - *any underground structures*. Submit average-size specimens, not the largest or the smallest.

Wrap each specimen in wax paper or newspaper. **Do not wrap different specimens together!** Mail in a sturdy box.

PLEASE **DO NOT**: Place mushroom in a plastic bag or mail in an envelope!

| IDENTIFICATION (to be completed by specialist) | | |
|---|--|--|
| Identification: | | |
| Common name: | | |
| Recommendations: | | |
| Recommendations. | | |