



## GRAIN SAMPLE SUBMISSION FORM

Client Information	
Name	
Company	
Address	
City, State	
Email	
Phone #	

Any party wishing to submit samples to the MSU Malt Quality Lab must review and sign a Testing Service Agreement. For more information please contact the lab.

Service List	Price
Grain Selection Package Moisture, protein, plumps, germination energy, RVA, and DON (barley, wheat, oats, rye)	\$110/sample
Moisture and Protein	\$20/sample
Germination Characteristics (energy, capacity, sensitivity)	\$40/sample
DON	\$45/sample
RVA - Stirring Number	\$35/sample
<sup>1</sup> Malting w/ Malt Analysis & single germination characteristics	\$250/sample
Cereal Extract (malt quality measures on raw grain, extracted 2:3 w/ base malt)	\$150/sample

Sampling & Shipping	
<p>1 lb of <b>clean and dry</b> (&lt;14% moisture) whole grain sample is required. Samples should be sealed in a moisture proof bag and packaged to prevent opening during shipment. Best practice: double bag and/or seal with painters tape. Samples should be clearly labeled with <b>Variety Name, Farm, and Lot Code</b>. Please ensure sample is representative of the lot.</p>	
<p>Ship to:</p> <p style="text-align: center;"><b>Attn: Malt Quality Lab</b> <b>Montana State University</b> <b>119 Plant Bioscience #D'C " 6cl %&amp; ' % \$</b> <b>Bozeman, MT 59717-3150</b></p>	<p>*Local FedEx and UPS use the 119 Plant Bio address (even if your branch does not see it). USPS is not recommended, but if using, they will need the P.O. Box.</p>

Sample Description	Grain Type	Analysis Requested	Price
<b>Total</b>			
Payment is due within 30 days of sample submission. Please make checks payable to <b>Montana State University</b>			

<sup>1</sup>Limited availability – please discuss project with the lab before submitting samples