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IOWA STATE UNIVERSITY.

## **Midwest Grape and Wine Industry Institute**

## **SAMPLE SUBMITTAL FORM**

| For Lab Use Only |  |
|------------------|--|
| Date Received    |  |
| Time Received    |  |
| Temperature      |  |
| Sample Condition |  |
| Initials         |  |

| Client Name*  |                           | Project Identification   |  | Report Data To:   |  |   |                                |
|---|---------------------------|--|--|---|--|---|--------------------------------|
| Address*  |                           |  | Contact Person*  |   | Phone and Fax Number*                      |   |                                |
| City* State*  |                           | State*   | Zip Code*  |   | Email*                                     |   |                                |
| - For Lab Use ONLY -<br>Lab ID Number   |                           |  |  |   | Analysis Requested* (Use Sample Key Below) |   | Special Reporting Requirements |
|   |                           |  |  |   |  |   | ·                              |
|   |                           |  |  |   |  |   |                                |
|   |                           |  |  |   |  |   |                                |
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|   |                           |  |  |   |  |   |                                |
|   |                           |  |  |   |  |   |                                |
| Analytical Test Request Key   |                           |  | Please call 515-294-3308 if you require a test not listed. |   |  |   |                                |
| TA - Titratable acidity SC<br>EtOH - Ethanol (ABV) A  |                           | RSE - Residual Sugar (<br>SO2 - Free and Total S<br>AA - Acetic Acid<br>MAL - Malic Acid |  | LA - Lactic Acid Turb - Turbidity ALD - Acetaldehyde YAN - Yeast Assimilable Nitrogen |  | HT - Protein Stability CT - Cold Stability SEN - Sensory Analysis SOR - Sorbic Acid |                                |
| Chemistry  FP - HPLC Fermentation Profile  OAP - HPLC Organic Acid Profile  BC - Beer Color |                           | IBU - Bitterness units   |  | GCMS - Profile (Contact before submission)  |  |   |                                |
| OAF - I   | ii Le Organie Acia Fronie | BeerALC- Alcohol, Ext  | ract, Gravity, Density                                     | Contact   | octore submission;                         |   |                                |