

# Sampling Request Form

| General Information |  |
|---------------------|--|
| Name                |  |
| Institution         |  |
| Date                |  |

| Sampling Information                                                                                                                                             |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| <b>Trial Name</b><br>As used in CASSbase                                                                                                                         |  |
| <b>Number of Plots</b>                                                                                                                                           |  |
| <b>List of Plot Numbers/IDs</b><br>Attach as excel file                                                                                                          |  |
| <b>Purpose of Sampling</b><br>Method/Analysis (eg Starch measurement via starch assay)                                                                           |  |
| <b>Description of Sampling</b><br>Tissue (eg lower stem), exact location (2 cm above ground), amount/weight/volume (eg 50 g), visual representation on next page |  |

|                                                                                                                                        |  |
|----------------------------------------------------------------------------------------------------------------------------------------|--|
| <b>Timing</b><br>Plant age (eg approx. 4 month),<br>time of day (eg end of day),<br>weather constrains (3 days dry)                    |  |
| <b>Sample Handling</b><br>Storage temperature (eg liquid nitrogen), further treatment (eg dry in oven), Packaging (eg ship on dry ice) |  |
| <b>Additional Notes</b>                                                                                                                |  |

Visual Representation

