## MU

## **Advanced Light Microscopy Core**

120 Bond Life Sciences Center 1201 E. Rollins St. Columbia, Missouri 65211 Telephone: (573) 882-4895 https://research.missouri.edu/Advanced-Light-Microscopy

## **MU Biosafety Questionnaire (Plant and Seed Samples)**

Research core facilities are multi-user laboratories that offer services to investigators both on and off campus. It is the policy of the MU Institutional Biosafety Committee (IBC) that all research conducted on the MU campus or other MU facilities or sponsored by the University involving transgenic plants and seeds must receive approval from the IBC prior to the start of any work. Therefore, please fill out this questionnaire and include as many details as possible. The principal investigator should sign and submit the completed form to the ALMC **before** the planned experiment. Once the form is approved by ALMC staff, the experiment will be scheduled.

Project Title:				
Principal Investigator	•	Phone #:	E-mail:	
Project start and end dates: Start:/ (mm/dd/year) End::/ (mm/dd/year)				
List the species of the sample:				
Arabidopsis	Maize Soybean	Tobacco	Bacteria Other	
Will you be working with transgenic plants or seeds?				
☐ Yes ☐No				
Are there any special safety concerns or risks of which the ALMC staff should be aware?				
Yes No				
If yes, please describe here:				
Does this project have	a current Institutional	Biosafety Comm	ittee (IBC) approval?	
Yes. Attach a copy of IBC approval Letter or IBC protocol number. IBC protocol #				
	with the transgenic plants Environmental Health &		be conducted until the IBC has approved the study. 573) 882-7018	
Exempt. (Plant n	naterial is considered exer	mpt and non-regul	ated under USDA and MU's IBC policies)	
Entering your name into be correct	ndicates you have read t	the above questio	ns carefully and certify the information provided	
Name	Title	Da	te (mm/dd/year)	

FOR ALMC USE ONLY				
COMMENTS				
BIOSAFETY LEVEL:				
APPROVED: Yes No DATE:				
APPROVED BY:				