## Department of Plant **Sciences**

## PRACTICAL CHEMICAL RISK ASSESMENT FORM

Please read this sheet carefully **before** starting to work

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Procedure: IGEM Microscopy workshop		
Form completed by: O Lala	Signed:	
Date: 08/09/2015	-	
Staff member responsible: J Haseloff	Signed:	
Date: 08/092015	_	

The hazardous chemicals below will be used during this practical.

Students and demonstrators will not come in to contact with concentrated chemicals. Technicians
that make up the solutions must have separate assessments for concentrated hazardous
chemicals.
If you spill any solutions, alert a demonstrator or technician immediately.
Laboratory coats, Gloves and Eye Protection must be worn at all times whilst working.
Chemical: 70% Alcohol
Warning: Irritant, Flammable
In case of:
1. Skin & eye contact: wash with water for 15 minutes.
2. Inhalation: Remove to fresh air
3. Ingestion: Rinse mouth out with water and seek medical advice
4. Spillage: Dilute with plenty of water and mop up
Chemical:
Warning:
In case of:
1. Skin & eye contact:
2. Inhalation:
3. Ingestion:
4. Spillage:

Cher	mical:
Warı	ning:
In ca	ase of:
1.	Skin & eye contact:
2.	Inhalation:
3.	Ingestion:
4.	Spillage:

This form lists substances that are hazardous in the form they are used during the practical. Many other substances can be harmful if used without proper care. Always use GOOD LABORATORY PRACTICE.

If Radiation and Biological hazard are associated with this practical see

attached forms for assessment.

Department of Plant Sciences

PRACTICAL CHEMICAL RISK ASSESMENT FORM 4. Spillage:

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