School of Pharmacy
End of PhD Form

All postgraduate research students **must** ensure that this form is completed (in conjunction with their supervisor) and submitted to Becky Palfrey, School Operations Manager, by email (rebecca.palfrey@nottingham.ac.uk) when the final version of the thesis is uploaded to ePrints. This form will then be submitted to the Head of School for approval.

Student Name	Reem Abohujel
Student ID	4309042
Supervisor	Jonathan Aylott, Veeren Chauhan, Amir Ghaemmaghami
Project Code	A126C9

Have all materials generated during your PhD studies (for example synthesized reagents, transformed cell lines, printed biomaterials, and recorded transcripts) and any remaining or un-used materials been returned to your supervisor, or is your supervisor aware of the location of these?

YES/~~NO~~

Please complete the form on the following page to confirm the return of any unused chemical reagents/samples.

Have all samples and chemicals generated during your PhD that are no longer required been appropriately disposed of or consigned as waste via the waste procedures in place?

YES/~~NO~~

Please make an appointment with a technician to assist with this and sign off below.

Have your lab books and any electronic data been returned to your supervisor, or is your supervisor aware of the location of these?

There is further information about the University Research Data Management Policy available at https://www.nottingham.ac.uk/library/research/research-data-management/index.aspx which you are advised to refer to.

YES

Have all computing facilities, e.g. laptop, and keys (where applicable) been returned?

YES

Signature of student ……Reem A……

Signature of supervisor …… ……..

Signature of technician ……..

Date ……09/01/2023……

This form is to be completed in conjunction with the supervisor when a student has completed lab work relating to their studies to indicate whether reagents and samples are to be stored or disposed (cost incurred will be charged to the project code).

Chemical name	Quantity/Experiment	Hazards	Location	Store until (date)	Dispose
Acrylamide	540 mg	Toxic	D38/ Fridge (Toxic drawer)		
N,N methylene bisacrylamide	160 mg	Toxic	D38/ Fridge (Toxic drawer)		
N-(3 Aminopropyl)methacrylamide hydrochloride (APMA)	30 mg	Toxic	D38/ Fridge (Toxic drawer)		
(3-acrylamidopropyl) trimethylammonium (ACTA)	119 µL	Toxic	D38/ Fridge (Toxic drawer)		
hexane	42 mL	Irritant Flammable	D38		
Absolute ethanol	50 mL	Irritant	D38		
Ammonium persulfate (APS)	100 mg	Respiratory iritation	D38		
N,N,N,N tetra methyl ethylene diamine (TEMED)	15 µL	N,N,N,N tetra methyl ethylene diamine	D38/ Fridge (Toxic drawer)		
Polyoxyethylene (4) lauryl ether (Brij30®)	3.08 g	Serious Eye Damage/Eye Irritation	D38		
dioctyl sulfosuccinate sodium (AOT)	1.59 g	Eye Damage/Irritation	D38		
Sodium borate decahydrate	9.9 g	Causes skin irritation. Causes serious eye damage	D38		
Glucose	1 mg	No known hazards	D38		
Glucose oxidase (GO)	6 mM	May cause allergy or asthma symptoms or breathing	D38/Fridge 2		

		diffculties if inhaled.			
5- and 6-carboxyfluorescein succinimidyl ester (FAM-SE)	1 mg	Serious Eye Damage/Eye Irritation	D38/ Freezer		
Oregon Green® 488 carboxylic acid acid succinimidyl ester (OG-ES)	1 mg	Serious Eye Damage/Eye Irritation	D38/ Freezer		
5- and 6-carboxytetramethylrhodamine succinimidyl ester (TAMRA-SE)	15 µL	Serious Eye Damage/Eye Irritation	D38/ Freezer		
Pt porphyrin	4 mg	Toxic	D38 /Freezer		