## **Chemical Order Risk Assessment Form**

ESMP and LC Nano groups

Chemical Name and CAS-Number:			
Name of Research Supervisor:			
Name of Researcher:			
I hereby confirm that I have read and understood the <b>mater</b> and that the following risk assessment is based on this infor		MSDS) of the compound to be ordered	
What is the <b>intended use</b> of the chemical to be ordered?			
Amount to be ordered:	Approx. amount no for experiments		
Give details of action in event of a spillage or other uncontrolled releases?			
How do you intend to <b>dispose of waste</b> or unused substance, using the facilities and equipment available in our labs?			
Where should the compound be stored?			
Mazinga lab Chemical Cabinet Fridge	Freezer	Elsewhere (please specify)	

Is there a less hazardous compound that could be used instead? (Do not order if the answer is YES! Use less hazardous material)	al instead!)	YES / NO
Is the substance known or suspected to be <b>self-reactive</b> , <b>pyrophor</b> or labelled with one of these GHS pictograms:	ric, self-heating	
		YES / NO
Is the new chemical known to be <b>incompatible with other chemic</b> If <b>YES</b> , give details:	cals?	YES / NO
Other than lab coat, safety goggles and using the hoods, are any adsafely?	ditional control measures required to handle the	chemicals
If <b>YES</b> , give details:		YES / NO
Signature of Researcher,	Signature of Research Supervisor, (Needed if any question was answered <b>YES</b> )	
Date:	Date:	