






**UNIVERSITY OF EDINBURGH  
SCHOOL OF ENGINEERING & ELECTRONICS  
COSHH – WHAT YOU NEED TO KNOW - FORM HS2**

In order to comply with the Control of Substances Hazardous to Health Regulations 1998, you must be aware of the following information regarding substances you use at work. Make sure you are it could prevent future ill-health or accident.

Storage Location	Asses. No.			
Usage Location	Work Activity			
Product/Substance Name(s)				
Uses				
Risks to health <i>(see symbols in bottom panel)</i>				
Factors which increase risks				
Harmful exposure routes <i>(tick relevant options)</i> Inhalation ( ) Ingestion ( ) Eye Contact ( ) Skin Contact ( ) Skin Absorption ( ) Injection / sharps ( )				
Symptoms of over exposure				
Storage precautions				
Transport precautions				
Handling/use precautions				
Personal protective equipment: (state type and when to be worn)				
Disposal precautions:				
Emergency action: spillage:				
Emergency action: first aid:				
Emergency action: fire:				
Emergency action: contact person:				
Additional information – location of master assessment (HS1), advice to medical personnel, etc.				
Name, address and telephone number of supplier of substance:				
Symbols to note: highlight or circle those appropriate to the substance(s): <i>symbols have orange background</i>				
 CORROSIVE	 HARMFUL	 TOXIC	 IRRITANT	 VERY TOXIC

**Complete section 1 or 2 as applicable**

