Risk Assessment	updated: 20190402
	Risk Assessment

Date:	Full name	e, tel:										Expt nr/page i lab book:			
Name of ex	periment:														
Reactions,	expt conditions and procedures v	vith safety implica	ations:												
Substances, incl. those formed during the experiment and solvents. Include state of matter and concentration (if appropriate).	nt and solvents. Include state of m										H-phrases				
	Hazard. to enviro.	Irritant	Corrosive	Health hazard	Toxic	Oxidising	Flammable*	Compressed gas	Explosive						
								***************************************			***************************************				
	ontinued on the back?	Yes	No				* Extremel	/ flammable, \	very flammable	or flammable					
Preventati	ive measures and measures in ca	ase of incident (s	ee P-phrase	es)											
Waste disp	osal														
	Overall risk with co	onsideration t	o dangers	s and safe	ty/prote	ctive mea	sures un	dertaken:	Low	Medium	High	Very High			
Date, lab t	eacher's signature and name														

CONT. Substances, incl. those formed during the experiment and solvents. Include state of matter and concentration (if appropriate).	*									H-phrases
	Hazard. to enviro.	Irritant	Corrosive	Health hazard	Toxic	Oxidising	Flammable*	Compressed gas	Explosive	

Correspondance between old and new symbols http://echa.europa.eu/en/chemicals-in-our-life/clp-pictograms

