


Date: 20240327	Full name, tel: Mate Erdelyi, 0729999166	Expt nr/page i lab book: 1
Name of experiment: NOESY and ROESY		

Reactions, expt conditions and procedures with safety implications:

A series of samples. Non toxic, non explosive, non dangerous

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	
water										
chloroform										
DMSO										
Continued on the back?	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	* Extremely flammable, very flammable or flammable							










Preventative measures and measures in case of incident (see P-phrases)

Don't drink the samples. If you drop them, be careful not to cut your finger with the broken glas

Waste disposal Please send us back the samples, don't dispose them

Overall risk with consideration to dangers and safety/protective measures undertaken:	Low	Medium	High	Very High
	X			

Date, lab teacher'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>