

Chemical Request Form

Instructions

Requests will only be completed if the requested chemical is in stock and in excess of the quantity required to meet the Department's teaching demands. Chemical requests for teaching purposes will be prioritized over those for research. Please allow a <u>minimum of three days</u> for your request to be processed. <u>Requests will not be completed the same day</u>. Processing time may vary depending on the time of year. Incomplete or illegible forms will be returned and may result in a delay in processing.

You must deliver an appropriate size container labelled with chemical name and WHMIS compliant labeling and pictograms when delivering the signed request form, failure to do so will results in a delay in processing. Please contact the Chemistry Technician via email (jordan.wilbey@unbc.ca) or phone (250-960-5277) to ensure availability of materials and to arrange delivery of container/signed Chemical Request Form. You will be notified by email when your request is ready for pick-up.

Contact Information			
Requestor:			
	Name	Email	Phone
Supervisor:			
	Name	Email	Phone
Date Requested:		Date Required:	
	Лесон	nt Information	
	Accour	nt information	
account at the end of purposes.	each semester. Please provide	ent will be billed to the Budget Holder's valid account details for reconciliation	
Chemicals will not be released without the Budget Holder's signature.			Fund:
	Budget Holder's Signature:	Original Ink Signature Required	Orgn:
Supervisor's Sigi	nature (IT Diπerent from Above):	Original Ink Signature Required	_ Account:
	Chen	nical Details	
Chemical Name:			
CAS Registry Number: Molecular Formula:		Mass Requested:	Internal Use
Chemical Name:			
CAS Registry Number: Molecular Formula:		Mass Requested:	Internal Use
Chemical Name:			
CAS Registry Number: Molecular Formula:		Mass Requested:	Internal Use