

FSTE Preliminary Chemical Risk Assessment

This form is to be used in conjunction with the FSTE Chemical Risk Assessment Procedure Nov 2008, a copy of which is included in the appendix of the School of Pharmacy and applied Science OHS Guidelines available in your lab safety folder or on the web at <http://www.latrobe.edu.au/pharmacy/ohs/docs/hsadgra.doc>

Attach this assessment to the back of the appropriate MSDS as a record of assessment and of persons having read the MSDS.

Chemical Name _____

Name of person making this assessment and date _____

Is the chemical classified as dangerous goods or a hazardous substance? Y / N

Are generic risk controls A-E (specified in the Chemical risk assessment procedure) in place for the intended location of use? Y / N

Note all risk phrases that appear on the MSDS here _____

Use the table of Risk Phrases from the RA procedure to determine the appropriate controls.

Circle: GEN C1 C2 C3 C4 C5

If C1- C3 apply; are the additional risk control measures available / in place? Y / N

If C4 applies, specify disposal method.

If a detailed RA (C5) is required confirm there is an existing Risk Assessment in your lab folder. If present, review this document, and if it alerts all users to current hazard conditions, amend the document review date to the current date and attach to the MSDS. If there is no current RA or the old RA is inadequate in any way, contact the Safety Manager (Barb Udale) for assistance in preparing a new Risk Assessment.

The persons named below have read this MSDS and assessment/s

Name	Signature	Date