

USERS GUIDE

- **On your first use of the package, it's recommended you work right through the package, as described below.**
- **Subsequently, you might go straight to the appropriate control guidance sheets for your processes and tasks. The control guidance sheets are the central resource in the package.**

<u>STEP NUMBER</u>	<u>ACTION</u>	<u>WHAT DOES THE STEP PROVIDE?</u>	<u>PAGES TO EXAMINE IN THIS STEP</u>	<u>OUTCOMES FROM THIS STEP</u>
1	Read the introductory advice	The Introductory Advice page contains important information about the package, and advice to help you use the package.	<ul style="list-style-type: none"> • Introductory Advice • Acknowledgements 	Background information about the package: e.g. what does it cover, who developed it, how to use it.
2	Get a blank Assessment Table. You can either: (a) print it out or (b) save it to your computer	<p>A template to help you work through the process. It's recommended you fill it in as you work through the package.</p> <p>Subsequently, a completed Assessment Table should be kept as a record of your assessment.</p>	<ul style="list-style-type: none"> • Assessment Table 	You'll be set up ready to commence an assessment.
3	<p>Work through the risk assessment process:</p> <ul style="list-style-type: none"> • Identify processes/tasks • Identify hazardous chemicals • Look for chemical substitution opportunities • Choose the appropriate control guidance sheets, supplementary advice and posters for your processes/tasks. 	<p>To help you choose the best options to prevent exposure of workers to hazardous chemicals in your workplace.</p> <p>It's recommended you fill in the Assessment Table as you work through the risk assessment process.</p>	<ul style="list-style-type: none"> • Hazard Identification • Options to prevent chemicals from harming health • Chemical Substitution • Using Control Guidance • Control Guidance Sheets, Supplementary Advice Sheets and Posters <p>A completed Assessment Table is also presented to help you.</p>	<p>At the end of this step you'll have:</p> <ul style="list-style-type: none"> • Identified processes & tasks • Identified hazardous chemicals • Identified opportunities for chemical substitution • Chosen the appropriate control guidance sheets, supplementary advice and posters for your processes/tasks. <p>Started to fill in the Assessment Table for your operations</p>

Essential Chemical Controls for Australian Printers

<u>STEP NUMBER</u>	<u>ACTION</u>	<u>WHAT DOES IT PROVIDE</u>	<u>PAGES TO EXAMINE IN THIS STEP</u>	<u>OUTCOMES FROM THIS STEP</u>
4	<p>Using the control guidance sheets.</p> <p>Compare the advice given in the control guidance sheets, supplementary advice sheets and posters with the controls currently in place in your operations.</p>	<p>The control guidance sheets are the central resource in the package.</p> <p>The control guidance sheets provide you with specific advice on the tasks in your operations.</p> <p>It's recommended you fill in the Assessment Table as you use the Control Guidance Sheets.</p>	<ul style="list-style-type: none"> • Using Control Guidance • Control Guidance Sheets • Supplementary Advice Sheets • Posters <p>Worked Example sheets are also presented to help you.</p>	<p>At the end of this step you'll have:</p> <p>Compared the advice given in the control guidance sheets with the controls currently in place in your operations.</p> <p>Identified issues for follow up.</p> <p>Completed the Assessment Table,</p>
5	<p>Implement Action Plan to address issues identified in the Assessment.</p> <p>Fill in Actions Table.</p>	<p>The plan documents:</p> <ul style="list-style-type: none"> • Issues identified • Planned Actions • Target Completion date • Who's responsible • Status • Review of effectiveness 	<ul style="list-style-type: none"> • Actions Table 	<p>At the end of this step you'll have:</p> <p>Effectively addressed issues identified and improved control of workplace exposure to chemicals.</p> <p>A completed Actions Table should be kept as a record of the actions you've taken to reduce workplace exposures.</p>
6	<p>Complete Checklist</p>	<p>This is a check to confirm you've followed all the key steps in the package</p>	<ul style="list-style-type: none"> • Checklist 	<p>At the end of this step you'll have checked that all the steps in the package have been completed.</p> <p>A completed Checklist should be kept as a record of your assessment.</p>

Essential Chemical Controls for Australian Printers

<u>STEP NUMBER</u>	<u>ACTION</u>	<u>WHAT DOES IT PROVIDE</u>	<u>PAGES TO EXAMINE IN THIS STEP</u>	<u>OUTCOMES FROM THIS STEP</u>
--	Examine Reference Pages	A number of Reference Pages are presented to assist as you work through the package	<ul style="list-style-type: none"> • Acknowledgements • Hazard Identification • Options to prevent chemicals from harming health • Chemical Substitution • Worked examples • Glossary of terms • General bibliography • Contacts list • Users Guide 	