

Australian Government

Department of Health

Australian Industrial Chemicals Introduction Scheme

Apply to be added as a certificate holder

IMPORTANT INFORMATION

- Use this form to apply to be added as a certificate holder under section 41 of the Industrial Chemicals Act 2019 (IC Act).
- We will not process this application until all certificate holders have provided their consent to add a certificate holder. You must attach a consent form from all certificate holders.
- If you do not comply with the terms of the assessment certificate, or if you make a statement or give a document or information to us in connection with the assessment certificate that is false or misleading in a material particular, we may remove you as a holder of the assessment certificate.
- Giving false or misleading information is a serious offence. We may pass on the information in this form to other agencies as authorised or required by law.
- Your personal details are protected by law, including the Privacy Act 1988. Important information about how we handle your personal details is in our privacy statement at **www.industrialchemicals.gov.au/privacy**. You should read and understand this information before completing this form.

Please allow 10 working days for processing. Use BLOCK LETTERS.

Section 1: Applicant's details	
Business name:	AICIS Business ID:
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Application contact — first name:	Application contact — last name:
AICIS assessment certificate number:	Have all certificate holders provided their consent? (required) Yes No*
	 We cannot process your application until all certificate holders provide their consent.
Section 2: Chemical details	
Chemical name or AICIS Approved Chemical Name (AACN):	
Section 3: Regulatory obligations (required)	
3a. I am aware of the terms of the assessment certificate, including the defined scope of assessment.	
3b. I am aware of my information-reporting obligations as an introducer of this chemical.	
Sc. I give my consent to be added as a certificate holder.	
3d. I am aware of my record-keeping obligations as an introducer of this chemical.	