



Australian Government

Department of Health

Australian Industrial Chemicals Introduction Scheme

Guidance on validating the chemical dataset when submitting it in the business portal

For assessment certificate applications

Introduction

This guidance is for applicants and chemical data providers for a certificate assessment application that includes validation of the chemical-related information entered in the chemical dossier tab.

Instructions

When you have completed the chemical dossier, you will need to click 'Validate chemical dataset'. This step allows you to check that you have completed the relevant sections and summarises the information you have provided to support your certificate application.

Chemicals

Name	Dataset status	Actions
Nanostick	N/A	Edit Validate chemical dataset

You will then need to edit the 'information on data submitted' and 'introduction requiring additional information' fields.

Business details Users Registration Payments Chemical inventory services Certificate application PIR CBI applications Other applications

Cusack Prints and Coatings

Overview Participants Application type Invoice CBI Chemical dossier

Declaration

Information on data submitted

Information provided in this submission

Information provided in this submission

Edit

Introduction requiring additional information

Class of introduction requiring additional information relevant to this submission

No class relevant

Class of introduction

Edit

Save

To edit the information on data submitted field, click on 'Edit'.

Information on data submitted

Information provided in this submission

Information provided in this submission

Edit

This will open a pop-up window containing a checklist for you to complete.

Edit Information provided in this submission



Information provided in this submission

- Identity, composition and analytical information
- Classification & labelling
- Manufacture, use and exposure
- Physical and chemical properties
- Environmental fate and pathways
- Ecotoxicological and toxicological information
- Guidance on safe use

Save

Cancel

Check on each of the relevant information points and then click on 'Save' to save your selections in the field.

Information on data submitted

Information provided in this submission

Information provided in this submission

- Identity, composition and analytical information
- Classification & labelling
- Manufacture, use and exposure
- Physical and chemical properties
- Environmental fate and pathways
- Ecotoxicological and toxicological information

Edit

If your chemical was not categorised as a specific class of introduction, then you can check the 'No class relevant' check box and then 'Save the information' to go back to the main window.

No class relevant

If your chemical has been categorised as a specified class of introduction, you will have had additional information requirements to fulfil. To edit the information on the class of introduction, click on 'Edit'.

Introduction requiring additional information

Class of introduction requiring additional information relevant to this submission

No class relevant

Class of introduction

Edit

This will open a pop-up window containing a checklist for you to complete.

Edit Class of introduction



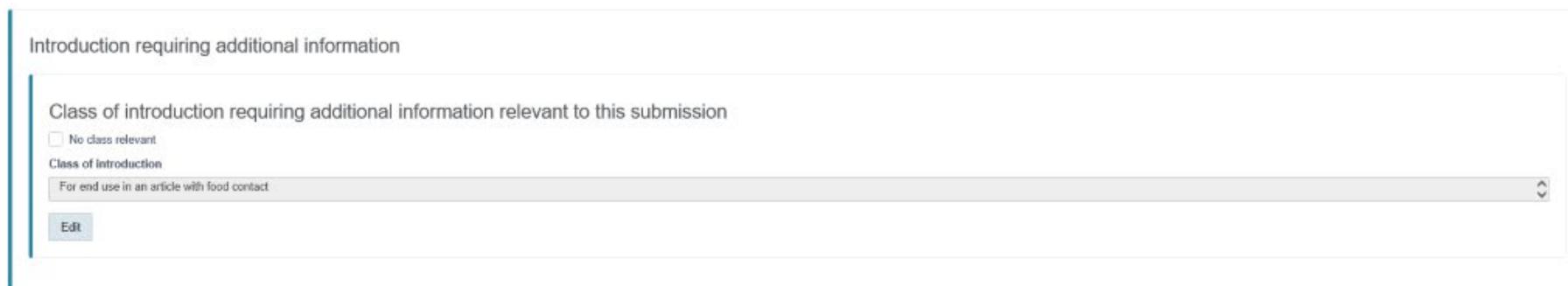
Class of introduction

- gas
- Certain chemicals at the nanoscale
- Biochemical
- For end use in a personal vaporiser
- For end use in an article with food contact
- For end use in tattoo ink with a molar extinction coefficient $> 1,000 \text{ Lmol}^{-1}\text{cm}^{-1}$ at wavelengths 290-700 nm
- For end use as a biocidal active
- Designated kind of release into the environment
- GM product
- Highly branched organic chemical
- Polyhalogenated organic chemical
- Organic chemicals containing a C4-C20 sequence of fully fluorinated carbon atoms
- UV filter with a molar extinction coefficient $> 1,000 \text{ Lmol}^{-1}\text{cm}^{-1}$ at wavelengths 290-700 nm

Save

Cancel

Check on the relevant class of introduction and then click on 'Save' to save your selection in the field.



Introduction requiring additional information

Class of introduction requiring additional information relevant to this submission

No class relevant

Class of introduction

For end use in an article with food contact

Edit

Click on 'Save' to save the information entered and go back to the certificate application page.

A validation report will then be generated.

If the program finds no failures, you can move on to the 'Declaration' step. If the validation report finds failures, these will be listed in the 'Validation report'. This report will indicate any discrepancies or absences in the dataset you have submitted, allowing you to fix them before submitting the dataset to AICIS.

Validation report

Search:

Rule	Section number	Section name	Document name	Message	Rule type	Rule level	Actions
BR122	1.1	Identification	aldehyde kofia	The molecular formula, molecular weight and structural formula of each reference substance must be indicated in the designated fields or a justification for not providing this information must be given in the 'Remarks' field of the reference substance.	Business rule	FAILURE	View document
BR019	1.2	Composition	Composition.001	For each composition in section 1.2, at least one constituent must be defined. All constituents must be identified by linking a reference substance.	Business rule	FAILURE	View document
BR076	1.2	Composition	Composition.001	For each constituent, impurity and additive of a composition, the full 'Concentration range' must be provided (lower and upper value), together with a unit. If you are reporting a constituent, impurity or additive at exactly 0% or 100%, provide this value, together with the unit, in the field 'Typical concentration' and leave the 'Concentration range' fields empty.	Business rule	FAILURE	View document
TCC_0102_01	1.2	Composition	Composition.001	For each legal entity composition, at least one value and a unit must be provided for the 'Degree of purity'.	Completeness check	FAILURE	View document
TCC_0102_21	1.2	Composition	Composition.001	Section 1.2 is incomplete. For each legal entity composition, the 'State/form' must be indicated. If none of the available picklist values apply, select 'other' and provide the appropriate value in the below field. If the substance covers different physical states or forms, a separate composition should be created for each of them.	Completeness check	FAILURE	View document
QLT065	1.4	Analytical Information	Analytical information.001	An indication of the optical activity of the substance should be provided in section 1.4 in the field 'Optical activity'.	Quality check	FAILURE	View document
TCC_0104_02	1.4	Analytical Information	Analytical information.001	Section 1.4 is incomplete. At least one row must be created in the table 'Analytical determination'. In each row, the following must be provided. - a selection must be made in the 'Purpose of analysis' picklist - at least one selection must be made in the 'Analysis type' picklist - either an attachment must exist in the 'Attached methods/results' field, or a reason for not providing a method/result must be indicated. To this end, make a selection in the field 'Rationale for no results' and insert an explanation in the 'Justification' field, clearly stating the reasons for not providing the information. Note that the 'Analysis type' field is a multi-select list; if several selections are made, the corresponding results or justifications for all must be provided in the same row. If you select 'other' in any of the picklist fields, the adjacent text field must be filled in.	Completeness check	FAILURE	View document

To action a failure, click on view document under 'Actions'.

Actions

[View document](#)

This will take you to the relevant document in the dataset.

Cusack Prints and Coatings

Overview Participants Application type Invoice CBI Chemical dossier

Declaration

The molecular formula, molecular weight and structural formula of each reference substance must be indicated in the designated fields or a justification for not providing this information must be given in the 'Remarks' field of the reference substance.

Table of contents Document

0 Related information Identification

1 General information

The error message will describe what you need to do to rectify the validation failure.

Once all validation failures have been rectified, re-validate the chemical dataset to confirm there is nothing outstanding.

Chemicals

Name	Dataset status	Actions
Nanostick	Draft	Edit View validation report Re-validate chemical dataset

When all issues have been resolved you can move on to the 'Declaration' step.