



## **ADI Application Guidance for Residual Disinsection**

April 2023

The ADI Application has been updated. The main changes are found in the 'Update an Existing Aircraft' and 'Add a new Aircraft' pages. You will see minor changes to titles to better clarify the information required. In particular, the cabin and hold applicator fields where the name of the company who applied the treatment is required.

When adding a new aircraft or updating an existing aircraft, you must follow the data entry rules below. Not following these rules may invalidate the record and result in the aircraft being met on arrival to verify disinsection. More detail about the ADI can be found here.

## **Residual Data Entry Field Requirements:**

Aircraft Registration	Full aircraft registration in alpha and numerical	Examp	AA1234	Residual treatment airport	Airport where the treati	ment wa	s applied.
J	characters only (no dashes	<b>V</b>	AA1234	Cabin Applicator	Company name of the	Examp	le:
	or spaces).	×	AA 1234 AA-1234 234 A1		approved applicator.	×	Treatment Company Treatment Company & Individual's name Individual's name Yes
Aircraft Type	Full aircraft manufacturer	Examp	le:				Permethrin
	and model required.	×	737 B737	Hold Applicator	Company name of the approved applicator.	Examp	Treatment Company Treatment Company
Residual Expiry Dates	The residual expiry date on t	he disin	section certificate.			×	Individual's name Yes Permethrin

## **Residual ADI Entry Example:**

ι	Jpdate an Existing Aircraft
_ A	ircraft Registration
1	AA1234
_ A	irline ID
	ABC
_ A	ircraft Type
2	Boeing 737-800
C C	abin Residual Expiry Date
3	01/02/2023
(4)	abin Residual Treatment Airport MEL
	ship Residual Applicator/Company Name)
(5)	JB Pest Control PTY
_	old (cargo areas) Residual Expiry Date
(3)	01/02/2023
Ĭ	
(4) H	old (cargo areas) Residual Treatment Airport MEL
	old (cargo areas) Residual Applicator (Company Name)  JB Pest Control PTY
	35 1 631 651 11 11
C	omment (50/500 characters)
E	Save 🗵 Cancel

The ADI entry matches
the information on the
Disinsection Certificate.
(Note corresponding
number references on
ADI Entry and
Disinsection certificate
examples.)

Organization disinsection metho	for Primary Industries as per Section 3.3 of the World Health ods and procedures.
	\$400000 Million \$100000
Aircraft and Disinsection	Details
Aircraft registration <u>AA123</u>	Aircraft series Boeing 737-800 2
Date of Spray (dd/mm/yyyy) 0	07/12/2022
Date of Expiry (dd/mm/yyyy)_0	01/02/2023 ③
Airport where treatment applie	Market spaces (A)
	<u> </u>
Cabin	
	Permethrin
Name of active ingredient 2%	Permethrin
Name of active ingredient 2%	Pemethrin
Name of active ingredient 2%  Treatment undertaken by:	Permethrin
Name of active ingredient 2%  Treatment undertaken by:  Signature	
Name of active ingredient 2%  Freatment undertaken by:  Signature	
	E BLOGGS  Company Name JB Pest Control PTY 5
Name of active ingredient 2%  Freatment undertaken by:  Signature JOE  Position Technician  Holds (all cargo areas in f	E BLOGGS  Company Name JB Pest Control PTY 5  freighters)
Name of active ingredient 2%  Treatment undertaken by:  Signature JOE  Full name (block letters) JOE  Position Technician	E BLOGGS  Company Name JB Pest Control PTY 5  freighters)
Name of active ingredient 2%  Treatment undertaken by:  Signature JOE  Position Technician  Holds (all cargo areas in f  Name of active ingredient 2	E BLOGGS  Company Name JB Pest Control PTY 5  freighters) % permethrin
Name of active ingredient 2%  Treatment undertaken by:  Signature JOE  Position Technician  Holds (all cargo areas in f  Name of active ingredient 2	E BLOGGS  Company Name JB Pest Control PTY 5  freighters) % permethrin same as above, write "As above"):

Residual Disinsection Certificate