

## ADI Application Guidance for Pre-embarkation Disinsection

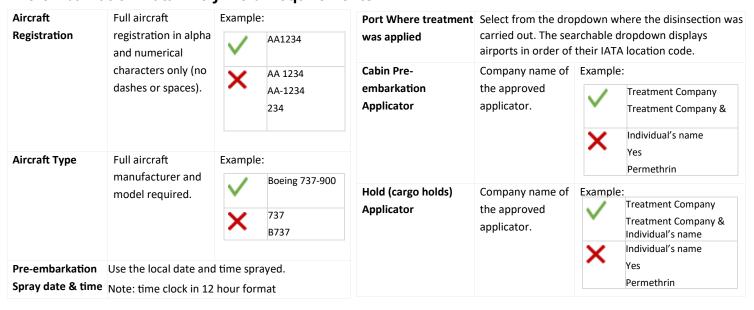
April 2023

The ADI Application has been updated, the main changes are found in the 'Update an Existing Aircraft' and 'Add a new Aircraft' pages.

A new drop down box asks you to record the 'Port where the treatment was applied'. If the port is not listed, do not update the ADI. Please contact biosecurity staff (DAFF or MPI) at your arrival airport to confirm your port of treatment. We will update the drop down list for future flights.

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 <u>here</u>.

## **Pre-embarkation Data Entry Field Requirements:**



## Pre-embarkation ADI Entry Example:

Undate an Existing Aircraft

∠ Aircraft Registration	
① AA1234	
Airline ID ABC	
ABC	
Aircraft Type	
Boeing 737-800	
Flight Number for Disinsection Treatment	
AB123	
Cabin Pre-embarkation Treatment Date	
③ 01/12/2022	
Local Time of Cabin Pre-Embarkation Treatment	(L)
12:00 PM	
Port Where Treatment was applied	
4 MEL Melbourne	•
AA Airline Crew	
Hold (cargo areas) Treatment Date	
(3) 01/12/2022	
Hold (cargo areas) Applicator (Company Name)	
JB Ground Handling PTY	
Comment  Cabin: 1x 100g can (serial 12345), Hold: 2x 150g cans (serial 12345, 12345)	
	h
Save 🗷 Cancel	

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

Aircraft and Disin	nsection Details	
Aircraft registration	AA1234 1	Aircraftseries 800
	AB123 (2)	
Aircraft type Bos	200 000,0000	Date sprayed (dd/mm/yyyy) 01/12/2022
Cabin		
Name of active ingre	dient 2% Permethri	n
	used (grams) 100 gran	
Serial numbers of car	d present William	
Signature _	-	
Full name (block lette	ers) JOE BLOGGS	
PROPERTY SECTION	100 No.	Company Name AA Airline 5
PositionPurse	100 No.	Fet
Position Purse	er nreas in freighters	Fet
Position Purse  Holds (all cargo a  Name of active ingre	er nreas in freighters	) rin % 2% d-phenothrin
Position Purse  Holds (all cargo a  Name of active ingre  Size of aerosol cans to	er reas in freighters dient _ 2% permeth	) rin % 2% d-phenothrin m
Position Purse  Holds (all cargo a  Name of active ingre  Size of aerosol cans to	er  reas in freighters  dient 2% permethr  used (grams) 150 gran	) rin % 2% d-phenothrin m
Position Purse  Holds (all cargo a  Name of active ingre  Size of aerosol cans u  Serial numbers of can	er areas in freighters dient 2% permethr used (grams) 150 gra ns used 12345, 1234	) rin % 2% d-phenothrin m