



Australian Government

Department of Agriculture,
Fisheries and Forestry

Changes to khapra beetle treatments for imports to Australia

What you must know to comply

Session 2 for Australian importers and brokers

20 May 2025

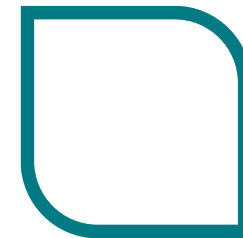
Jacinta Copeland and Nicole Begg

Plant Import Operations and Compliance Partnerships



What we will cover today

1. Introduction to khapra beetle
2. Current khapra beetle import requirements
3. Upcoming changes
4. Ensuring an effective treatment



Protect Australia from khapra beetle



Second most unwanted plant pest



Major threat to grains industry



Difficult to detect due to small size



Poses health risks



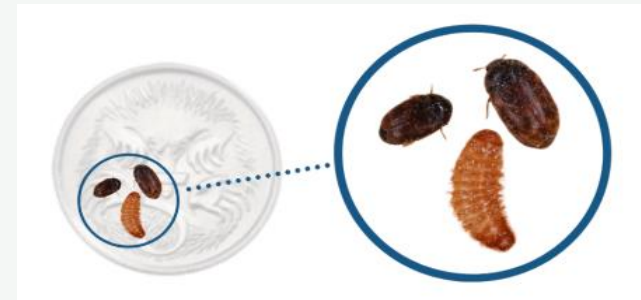
Increased detections in goods & containers



Outbreak could cost \$15 billion over 20 years



Can survive in sea containers for years



Khapra beetle adults and larva compared to an Australian 5 cent coin

Khapra beetle target-risk countries



- | | | | |
|--------------------------------|------------------------------|------------------|--------------------------|
| 1. Afghanistan | 11. Greece | 21. Morocco | 31. Somalia |
| 2. Albania | 12. India | 22. Myanmar | 32. South Sudan |
| 3. Algeria | 13. Iraq | 23. Nepal | 33. Sri Lanka |
| 4. Bangladesh | 14. Islamic Republic of Iran | 24. Niger | 34. Sudan |
| 5. Benin | 15. Israel | 25. Nigeria | 35. Syrian Arab Republic |
| 6. Burkina Faso | 16. Kuwait | 26. Oman | 36. Timor-Leste |
| 7. Côte d'Ivoire (Ivory Coast) | 17. Lebanon | 27. Pakistan | 37. Tunisia |
| 8. Cyprus | 18. Libya | 28. Qatar | 38. Türkiye |
| 9. Egypt | 19. Mali | 29. Saudi Arabia | 39. United Arab Emirates |
| 10. Ghana | 20. Mauritania | 30. Senegal | 40. Yemen |

Khapra beetle high-risk plant products

- **Bean seed** (*Phaseolus* spp.)
- Celery seed (*Apium graveolens*)
- Chickpeas (*Cicer arietinum*)
- **Coriander seed** (***Coriandrum sativum***)
- Cucurbit seed
(*Cucurbita*, *Cucumis*, *Citrullus* spp.)
- **Cumin seed** (***Cuminum cyminum***)
- **Dried chillies/capsicum** (*Capsicum* spp.)
- Faba bean, broad bean, fava bean (*Vicia faba*)
- Fennel seed (*Foeniculum vulgare*)
- **Lentils** (*Lens culinaris*)
- Mung beans, cowpeas (*Vigna* spp.)
- Pea seed (*Pisum sativum*)
- **Peanuts** (*Arachis hypogaea*)
- Pigeon Pea seed (*Cajanus cajan*)
- **Rice** (*Oryza sativa*)
- Safflower seed
(*Carthamus tinctorius*)
- Soybean (*Glycine max*)
- Wheat seed (*Triticum* spp.)



High-risk khapra pathways



High-risk plant products

+



Exported from
target-risk country

=



Offshore treatment



Sea Container

Packed with high-risk products

OR

Rural unpack in Australia (not
packed with high-risk products)

Key import requirements



Offshore treatment



Treatment certificate



Pre-export inspection



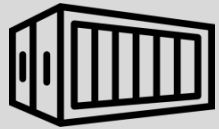
Phytosanitary certificate



Inspection on arrival in Australia



Approved treatments



Containers



Methyl
bromide
fumigation



Heat
treatment



Insecticide
spray



Plant products



Methyl
bromide
fumigation



Heat
treatment



Controlled
atmosphere

Treatment non-compliance



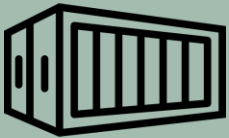
Exposure period not met



Packaging unsuitable

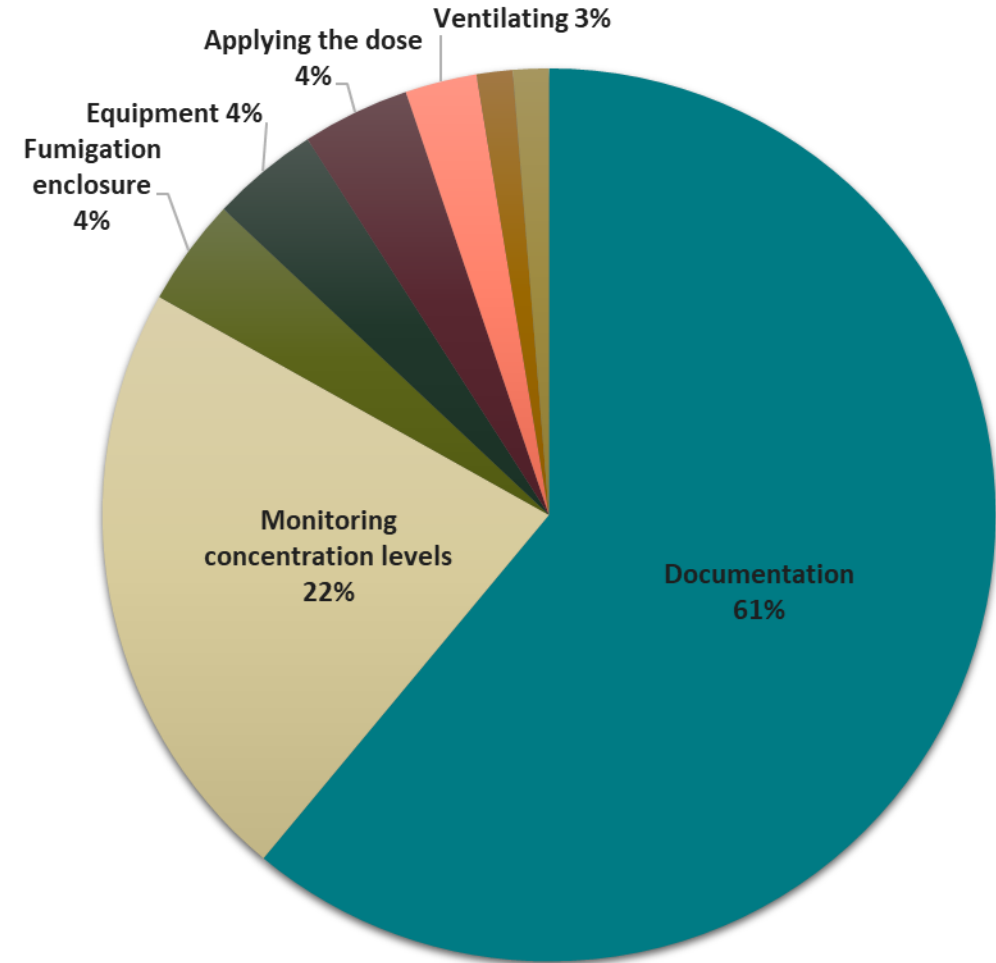


No concentration monitoring

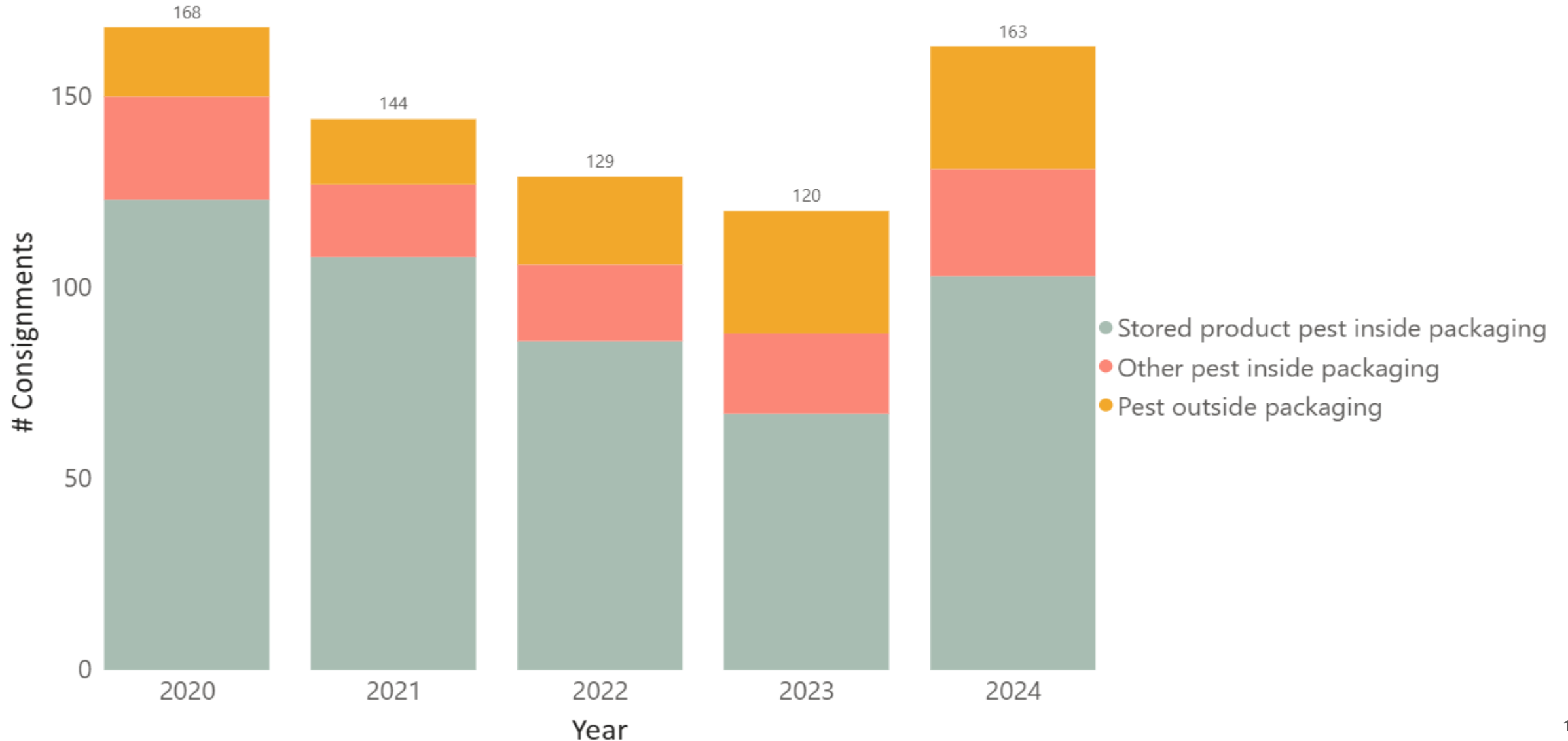


Containerised treatments not sheeted

Non-compliance type identified via on-site audits

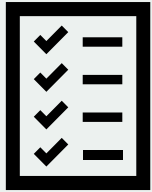


Live pests found in high-risk plant products



Changes to treatment requirements

1



Revised additional declarations on gas permeable packaging

2



Supervision of non-approved treatment providers by certifying authority + additional declaration

3



Removal of 4th concentration sampling tube for fumigation of containers

1



Revised additional declarations on gas permeable packaging

Treatment type	Current additional declarations	New additional declarations from 28 May 2025
Methyl bromide fumigation	<p>Option 1: The goods were fumigated in gas permeable packaging</p> <p>Option 2: The goods were fumigated prior to packing</p> <p>Option 3: Impermeable packaging was open during fumigation</p>	<p>Option 1: The goods were fumigated in gas permeable packaging</p> <p>Option 2: The goods were fumigated prior to being sealed in gas impermeable packaging</p>

Note: For Controlled atmosphere, the word 'fumigated' is replaced with 'treatment'

1



Revised additional declarations on gas permeable packaging

Packaging requirements

During treatment, goods must be:

- ☒ in bulk (prior to packaging), OR
- ☒ in gas-permeable packaging, OR
- ☒ in impermeable packaging that is unsealed

Fumigant must be able to reach the commodity effectively.

Sealed impermeable packaging is non-compliant.



Quiz time!

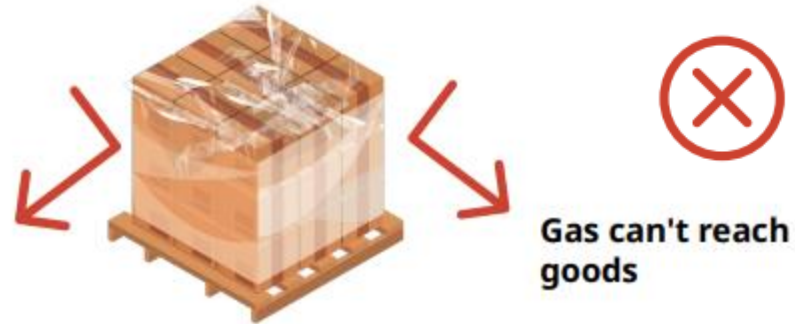
Go to **Menti.com** on your web browser

Use code **4493 9387**

Or use your phone to scan the QR code below.



Option 1 – Fumigated in gas permeable packaging



Option 2 – Fumigated prior to being sealed in gas permeable packaging



Quiz time!

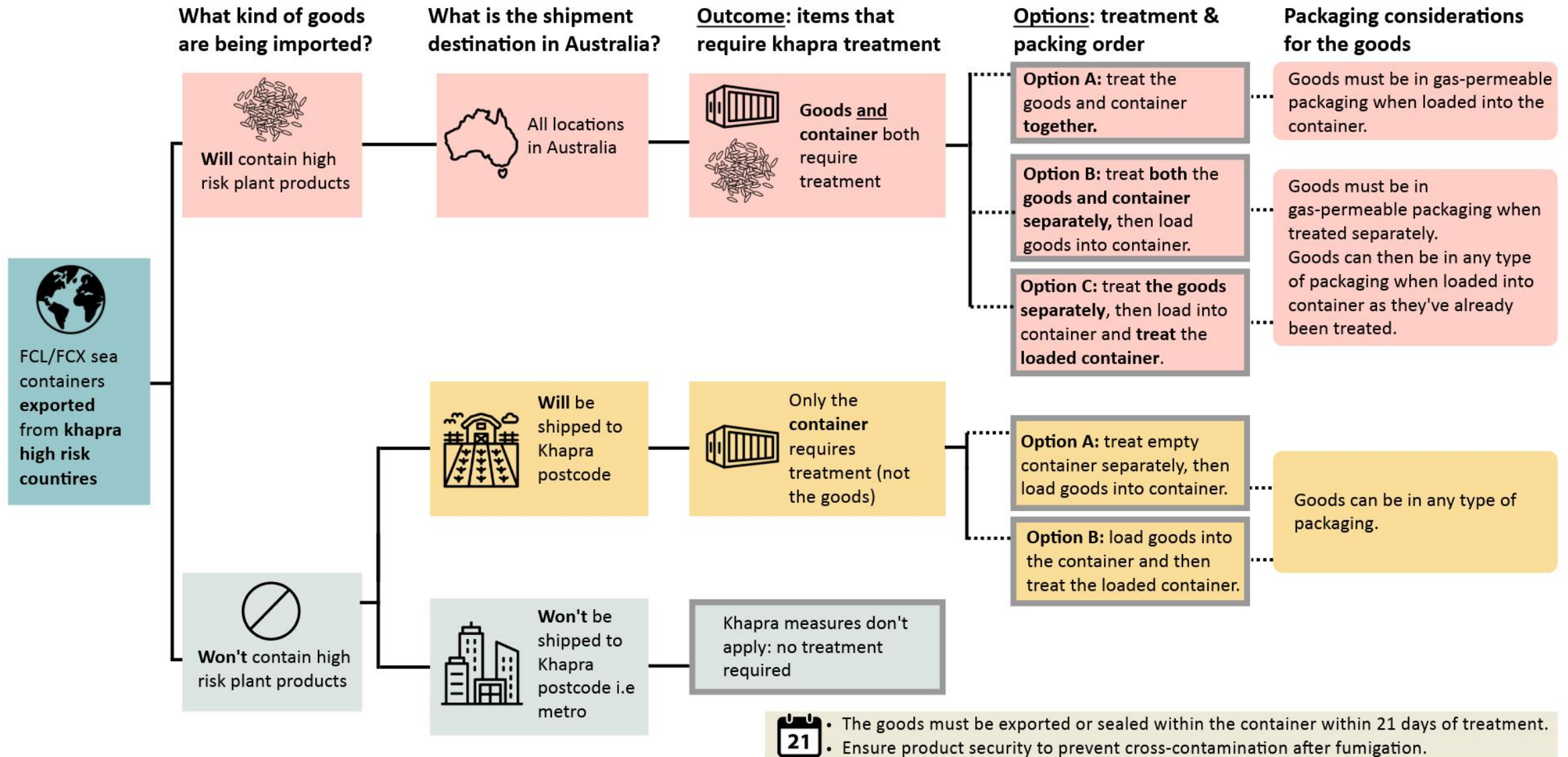
Go to **Menti.com** on your web browser

Use code **4493 9387**

Or use your phone to scan the QR code below.



Treating containers and goods



Beware of container risks

- Look inside tyne slots and twist-lock pockets
- Look alongside rails
- Look along the side walls
- The roof can become contaminated from containers stored above
- Look out for old grain residues
- Heavy plant contamination such as this can support a variety of pests



2



Supervision of non-approved treatment providers by certifying authority + additional declaration

TREATMENT PROVIDER STATUS	FROM 28 MAY 2025	
	NPPO Supervision	Additional declarations on phytosanitary certificates
Registered – <i>Suspended, Under review, or Withdrawn</i> Unregistered – <i>Unacceptable, or Under review</i>	YES	<p><u>For methyl bromide fumigation:</u> <i>“The monitoring of start and end point concentration readings were conducted under direct NPPO supervision, and the treatment was performed in accordance with Australia’s methyl bromide fumigation methodology as per the attached methyl bromide fumigation certificate [insert certificate number].”</i></p> <p><u>For heat treatment:</u> <i>“The temperature sensors were placed under direct NPPO supervision, and the treatment was performed in accordance with Australia’s heat treatment methodology as per the attached heat treatment certificate [insert certificate number].”</i></p>
Registered - <i>Approved</i> Unregistered - <i>Generic</i>	NO	<p><u>For methyl bromide fumigation:</u> <i>“The goods were fumigated with methyl bromide in accordance with Australia’s methyl bromide fumigation methodology as per the attached methyl bromide fumigation certificate [insert treatment certificate number.]”</i></p> <p><u>For heat treatment:</u> <i>“The goods were treated in accordance with Australia’s heat treatment methodology as per the attached heat treatment certificate [insert certificate number].”</i></p>

Treatment provider status

Registered treatment providers	Unregistered treatment providers
Approved	Generic
Under review	Under review
Suspended	Unacceptable
Withdrawn	N/A

List of treatment providers

List of Treatment Providers
Registered pre-border treatment providers located outside of Australia

AEI	Country	Company Name	Status	Treatment Types	Address
AE40015B	United Arab Emirates	Saqer Al Madeena Pest Control Services	Approved	Heat Treatment	Leader Real Estate Warehouse No-2, Dubai Investment Park 1, Dubai, 186936
AE40035B	United Arab Emirates	EFEX PEST CONTROL SERVICES LLC	Approved	Heat Treatment	Warehouse NO.06, Al Maktoum Complex First Al Khail Street, Jebel Ali Industrial Area-01, Dubai, Dubai,
AIN 000810	Indonesia	PT. Karya Mandiri International (E.T.O International Fumigation)	Approved	Ethylene Oxide	Jl Taman Baruna No. 2 By Pass Nusa Dua Jimbaran, Kuta Bali—Indonesia, Jimbaran, Bali,
AIN 001345	Malaysia	Hospitech Manufacturing Services Sdn. Bhd.	Approved	Ethylene Oxide	Sub Lot 1, Lot 6536, Jalan Bukit Kemuning, 40460 Shah Alam, Selangor, Malaysia Company contact: Ms Renaga Devi (Quality Assurance Manager) , Shah Alam, Selangor.
AIN 002579	Malaysia	Synergy Sterilisation Kulim (M) Sdn. Bhd	Approved	Ethylene Oxide	Lot 75, Kulim Industrial Estate 09000 Kulim, Kedah Darul Aman Malaysia Company contact: Mrs Jayanthimala Authikesavalu (QA & RA Manager) , Kulim, Kedah,
AIN 002580	Malaysia	Synergy Sterilisation Kulim (M) Sdn. Bhd	Approved	Ethylene Oxide	Lot 88077, Jalan Perigi Nenas 7/1 Taman Perindustrian Pulau Indah 42907 Pelabuhan Klang, Selangor Malaysia Company contact: Mrs Jayanthimala Authikesavalu (QA & RA Manager), Pelabuhan Klang, Selangor,
AIN 003106	Indonesia	CV Patriot Murni (E.T.O International Fumigation)	Withdrawn	Ethylene Oxide	Safe n Lock Warehousing Block 82306-82307, Jl. Lingkar Timur Sidoarjo, Surabaya East Java Indonesia, , East Java Province,
AT40015B	Austria	Eco Worldwide Solutions GmbH (EWS Group)	Approved	Heat Treatment,Sulfuryl Fluoride	GewerbePark 3, Werdorf, Styria, 8402
BE40015B	Belgium	Descroes	Suspended	All Treatments	Straatsburgdok Noordkaai 33, Antwerp, Flanders, 2030
BE40025B	Belgium	Eco Worldwide Solutions NV	Approved	Heat Treatment,Sulfuryl Fluoride	Göteborgsgweg 2, Antwerp, Antwerp, 2030
BE40035B	Belgium	Anticimex NV	Approved	Sulfuryl Fluoride	Beversesteenweg 565, ROESLAERE, West Flanders, 8800
BE40055B	Belgium	Wallerius Wilhelmsen Logistics NV	Approved	Heat Treatment	Alfred Ronsestraat, 100, Zedelghe, West Flanders, 9380
BE40065B	Belgium	Raven Pest Control BV	Approved	Sulfuryl Fluoride	Wilmarsdonksteenweg 33, Antwerp, Antwerp, 2030
BR30011R	Brazil	Companhia Brasileira de Esterilização – Sterigenics Brasil – Unidade Jarinu	Approved	Irradiation	Av. do Progresso, 900, Jarinu, 13240-000, Brazil Contact: Claudinei Souza Operations Officer, Jarinu, São Paulo,
CA40015B	Canada	DEGESCH CANADA INC.	Approved	Methyl Bromide	8685 LAFRENAIE, ST-Leonard, Quebec, H3P 2B6
CA40025B	Canada	Nimby Wildlife & Pest Control Inc.	Approved	Heat Treatment,Methyl Bromide	443 Sherman Avenue North, Hamilton, Ontario, L8S 8J6
CA40035B	Canada	SGS Canada Inc	Under Review	Methyl Bromide,Heat Treatment	Unit 203, 950 Powell Street
CA40045B	Canada	Primewood INC	Approved	Heat Treatment	Vancouver BC V6A 1H9, Vancouver BC V6A 1H9, British Columbia, V6A 1H9 1150 Labonte Street, Drummondville, Quebec, Canada, Drummondville, Quebec, J2C5Y4

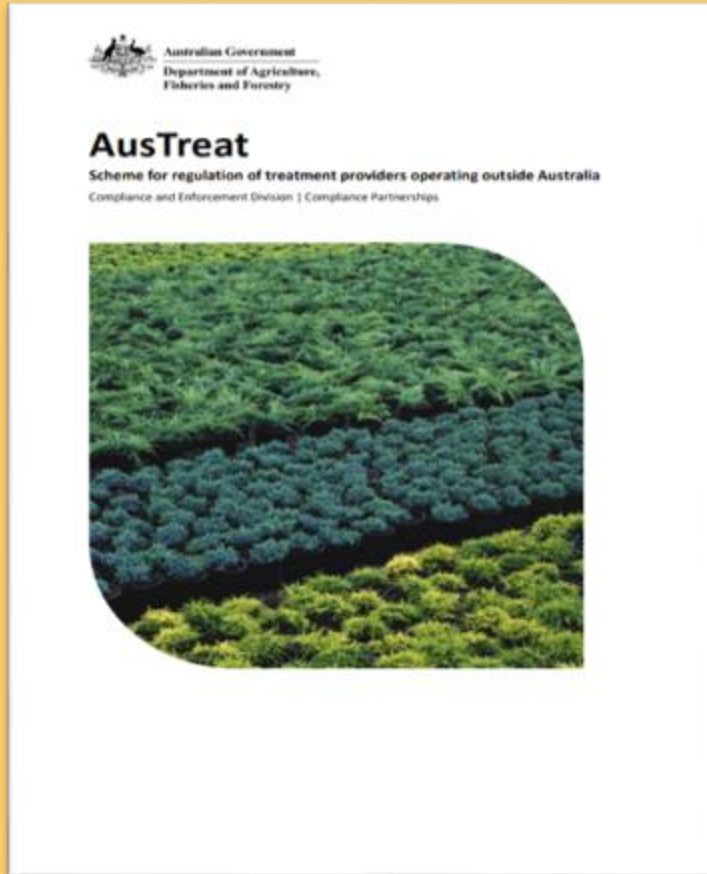
List of unregistered providers

Unregistered Treatment Providers
Unregistered pre-border treatment providers located outside of Australia

AEI	Country	Status	Treatment Type	Name	Address
AR0001HT	Argentina	Generic	Heat	All companies not listed as unacceptable	
AR0001IN	Argentina	Generic	Insecticide	All companies not listed as unacceptable	
AR0001MB	Argentina	Generic	Methyl Bromide	All companies not listed as unacceptable	
BD0001HT	Bangladesh	Generic	Heat	All companies not listed as unacceptable	
BD0001IN	Bangladesh	Generic	Insecticide	All companies not listed as unacceptable	
BD0001MB	Bangladesh	Generic	Methyl Bromide	All companies not listed as unacceptable	
BD0002TP	Bangladesh	Unacceptable	All Treatments	SARF Global	Operations office: Rowshan Manjil, House No-12, Road No-1/B, Block-A, Sugandha RA, Fanchash, Chittagong, Bangladesh Registered Address: 2540/2854 Kaptai Raster Matha, Kalurghat Road, Chandigon, Chittagong, Bangladesh
BD0003TP	Bangladesh	Unacceptable	All Treatments	Dhaka Pest Control	480/14 South Polgona, Mirpur, Dhaka, Bangladesh 102 Strand Road, Chittagong, Bangladesh
BD0004TP	Bangladesh	Unacceptable	All Treatments	F.A Fashion Pest Control Operation	Office Address: Solam Bhuvan (1st Floor), K.B, Dobash lane, Goshidanga, Bandar, Chittagong, Bangladesh. Registered Address: 161 Stand Road, Soler Plaza, Bank Building, Chittagong, Bangladesh
BD0005TP	Bangladesh	Unacceptable	All Treatments	Laboni Enterprise	96 Strand Road, Majinghat, Chittagong, Bangladesh
BD0006TP	Bangladesh	Unacceptable	All Treatments	Chittagong Pest Control	Head Office: Dhaka Trunk Rd, Chittagong 4217, Bangladesh
IN0010TP	India	Unacceptable	All Treatments	Nature Pearls Private limited	27, 1st Floor, Alipur Road Valsa Lines, Delhi - 110054 SCO 7, 1st & 2nd Floor Emperor Square, TDI City, Kundli, Sonapat, Haryana - 131023 V.P.O Akbarpur Barota, Sonapat, Haryana - 131024
IN0099HT	India	Generic	Heat	All companies not listed as unacceptable	
IN0099IN	India	Generic	Insecticide	All companies not listed as unacceptable	
PK0001HT	Pakistan	Generic	Heat	All companies not listed as unacceptable	
PK0001IN	Pakistan	Generic	Insecticide	All companies not listed as unacceptable	
PK0001MB	Pakistan	Generic	Methyl Bromide	All companies not listed as unacceptable	
PK0002MB	Pakistan	Unacceptable	All Treatments	Adel Pesticides & Manufacturing Co.	Pakistan Head Office: Room No. 610 Mohammad Huse, Pakistan
PK0003MB	Pakistan	Unacceptable	All Treatments	Entomologist & Agri Advisor	207 Swami Narain Bldg
PK0004MB	Pakistan	Unacceptable	All Treatments	Jawed Fumigation Corporation	Room No.7/5, 5th Floor
PK0005MB	Pakistan	Unacceptable	All Treatments	National Fumigation Corporation (Pvt.) Ltd	1st 33.4th Floor
PK0006MB	Pakistan	Unacceptable	All Treatments	Pakistan Fumigation Corp (PVT) Ltd	Karachi
PK0007MB	Pakistan	Unacceptable	All Treatments	Star Industries Pest Control Services	72 Wazir Mansion
PK0008MB	Pakistan	Unacceptable	All Treatments	Unique Services	191 Altal Hussain Road
PK0009MB	Pakistan	Unacceptable	All Treatments	Prime Pest Control Services	21-B, 3rd floor
PK0010MB	Pakistan	Unacceptable	All Treatments	Ansari Fumigation Services	
PK0011MB	Pakistan	Unacceptable	All Treatments	Best Way Pest Control	
PK0012MB	Pakistan	Unacceptable	All Treatments	Mahmood Fumigation Corporation	
PK0013MB	Pakistan	Unacceptable	All Treatments	Best Way Pest Control	

Treatment registration schemes

1. AusTreat Government to industry



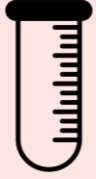
2. Australian Fumigation Accreditation Scheme (AFAS) Government to Government

Participating countries

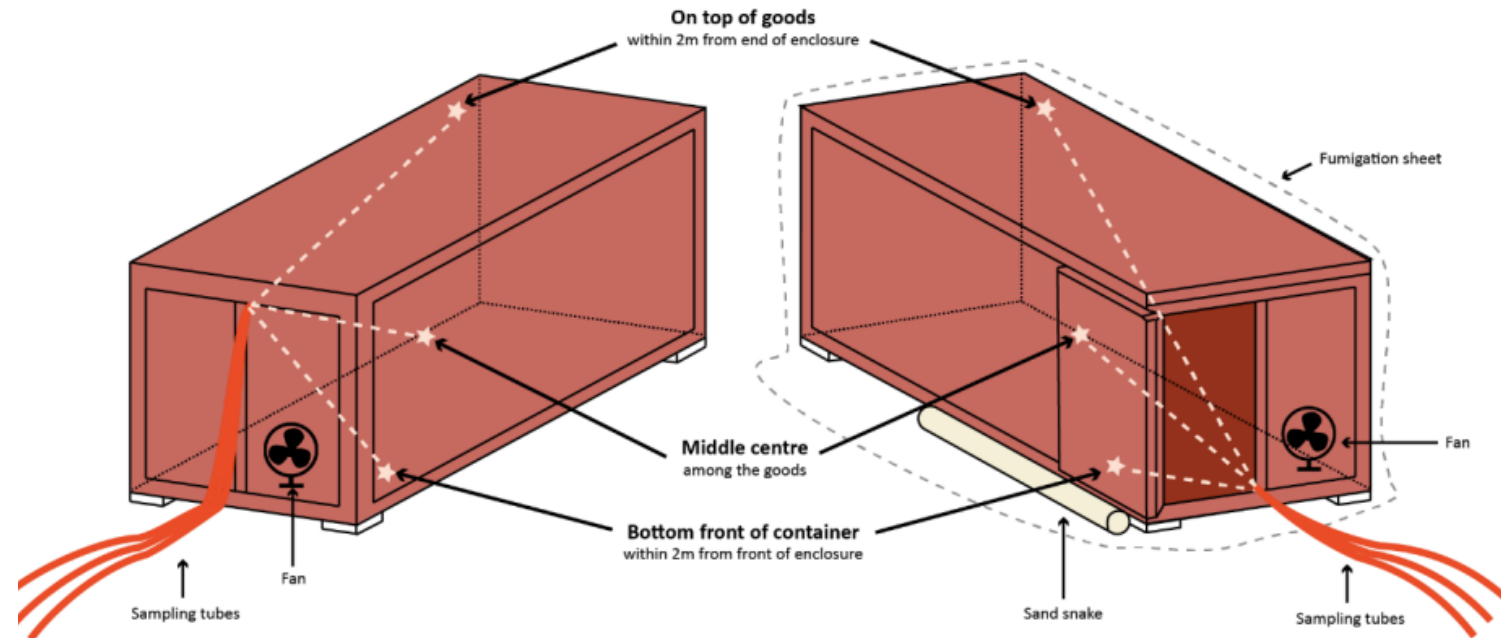
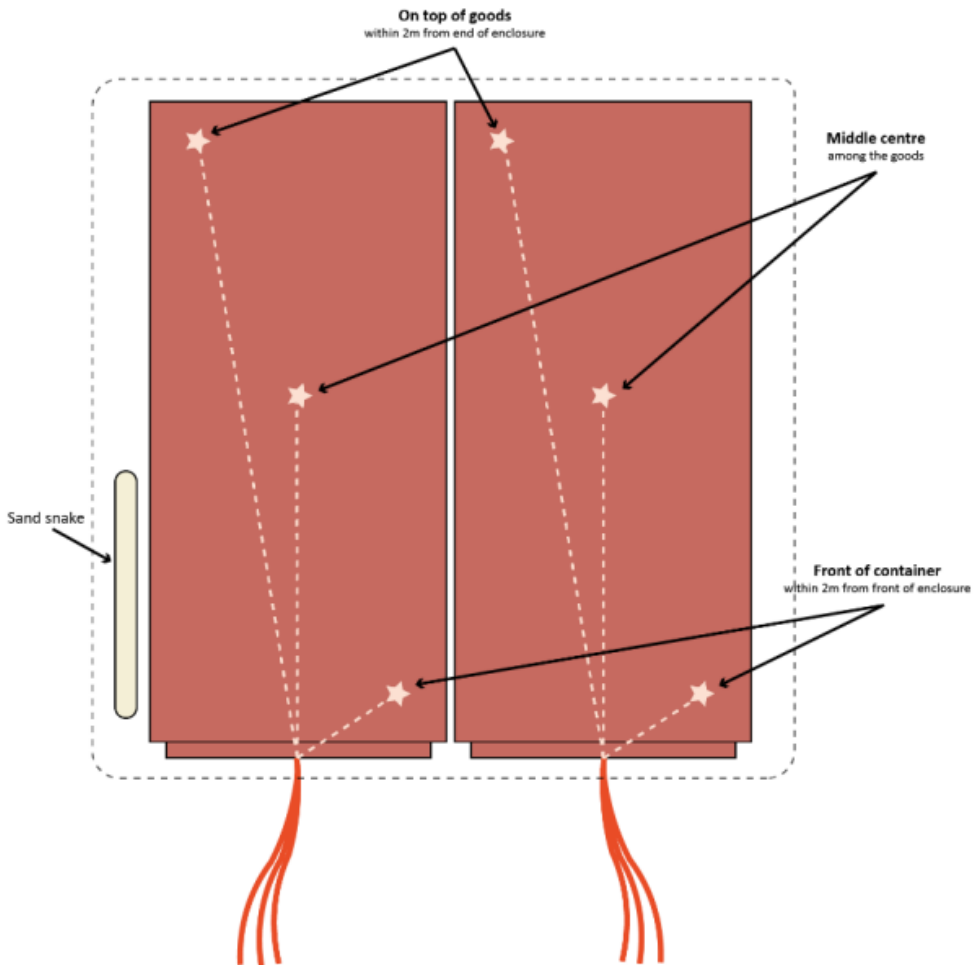
- Cambodia
- Fiji
- India
- Indonesia
- Lao PDR
- Malaysia
- Papua New Guinea
- Peru
- Philippines
- Sri Lanka
- Thailand
- Vietnam



3



Removal of 4th concentration sampling tube for fumigation of containers

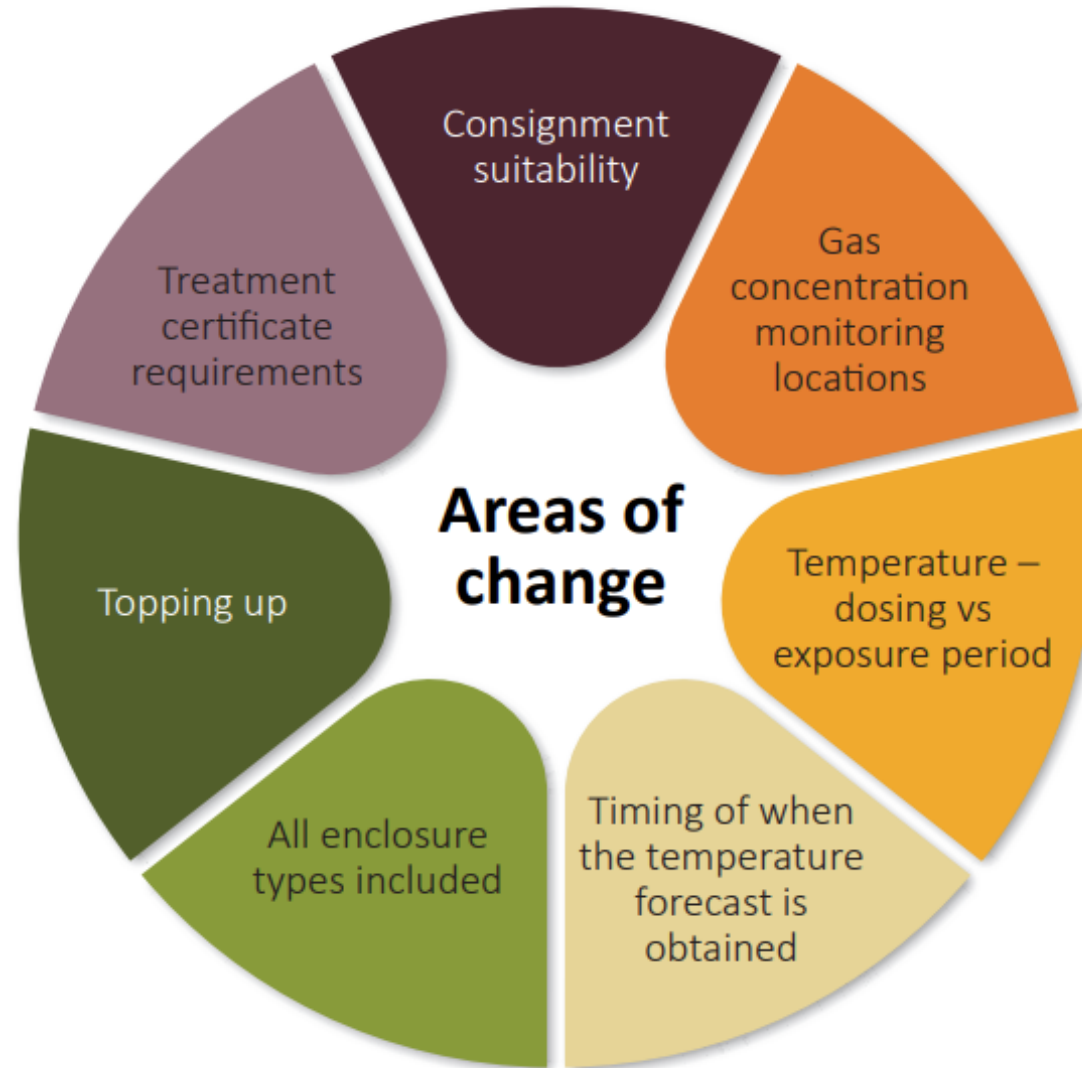


Methyl bromide fumigation methodology update



Version 3.0 effective **1 May 2025**

What has changed in the methodology?



The way a successful fumigation is performed has **not** changed!

**30 June 2025
Treatment
certificates
must comply
with version 3.0**

Treatment certificate – Methyl bromide fumigation					
Certificate number			Treatment provider ID number REGISTRATION/AB/FA/VR/CI		
Consignment details					
Consignment link (container numbers if applicable)					
Seal numbers(s) (if applicable)					
Client name					
Client Address					
Commodity description					
Commodity country of origin			Commodity quantity		
Port of loading			Destination country		
Target of fumigation (pick all that apply)			Enclosure type (pick one)		
<input type="checkbox"/> Commodity	<input type="checkbox"/> Container	<input type="checkbox"/> Packaging	<input type="checkbox"/> Sheeted enclosure	<input type="checkbox"/> Fumigation chamber	<input type="checkbox"/> Un-sheeted container
<input type="checkbox"/> Other (provide details) _____			<input type="checkbox"/> Other (provide details) _____		
Treatment schedule (prescribed/specified treatment schedule)					
Dose rate (g/m ³)	Exposure period (hours)	Temperature (°C)			
Fumigation details (treatment applied)					
Applied dose (g/m ³)	Exposure period (hours)	Temperature (°C)			
Place of fumigation (Full address)		Street address			
		Suburb/town/city			
		Country		Postcode	
Date and time fumigation commenced (dd/mm/yyyy – HH:MM)		am/pm			
Date and time fumigation completed (dd/mm/yyyy – HH:MM)		am/pm			
Final TLV reading (ppm)		ppm			
Declaration					
I, the fumigator-in-charge declare:					
1. The fumigation certified was conducted in accordance with the treatment schedule, import conditions, and all the requirements in the Methyl Bromide Fumigation Methodology, and					
2. The information I have provided is true and correct.					
Signature (sign your name)					
Full name					
Date (dd/mm/yyyy)		Accreditation number			

Record of fumigation – Methyl bromide fumigation (non-perishable commodity)						
Section A: Fumigator in charge						
Full Name				Accreditation number (if applicable)		
Section B: Job details						
Treatment provider ID				Client name/details		
Job identification number				Description of consignment		
Location of fumigation				Target of fumigation		
Street address						
Suburb/town/city						
Country		Postcode				
Consignment identification/Container numbers						
Section C: Fumigation details						
Specified treatment schedule				Enclosure type (select one)		
Dose rate (g/m ³)		Exposure period (hrs)		<input type="checkbox"/> Sheeted enclosure <input type="checkbox"/> Fumigation chamber		
				<input type="checkbox"/> Un-sheeted container(s) <input type="checkbox"/> Other _____		
Consignment suitability (Section 3 of the methodology)				Enclosure volume		
Was the consignment suitable for fumigation?				Length	Height	Width (m)
<input type="checkbox"/> Yes – consignment suitable <input type="checkbox"/> No – remedial action taken				Total volume (m ³)		
If no, what action?				Dose		
Fumigation type (select one)				Dose rate used		(g/m ³)
<input type="checkbox"/> Ambient temperature: Forecast min temp		°C/°F		Calculated dose		(g)
<input type="checkbox"/> Controlled temperature: Min enclosure temp		°C/°F		Chloropicrin <input type="checkbox"/> Yes <input type="checkbox"/> No		If yes: %
Heaters used? <input type="checkbox"/> Yes <input type="checkbox"/> No				Amount CH ₃ Br applied		(g)
Section D: Concentration readings Monitoring readings by locations - Each reading must be initialised by the fumigator(s) who took the reading						
Serial number of monitoring device(s)						
	1	2	3	4	5	Fumigator/s initials
Time and date: Fumigant injection finished						am/pm
Start						am/pm
						am/pm
During						am/pm
						am/pm
End						am/pm
						am/pm



All fumigations with a start date and time at or after **1 May 2025 00:00** (midnight local time) must adhere to the new requirements.

Implementation date



- New conditions in BICON & import permits on **28 May**
- Phytosanitary certificate issued **before** 28 May – **current conditions apply**
- Phytosanitary certificate issued **on or after** 28 May – **new conditions apply**



Transitional period

To demonstrate compliance with this requirement you must present the following on a [Phytosanitary certificate](#):

i. **One of** the following additional declarations:

1. For treatments not requiring supervision by NPPO:

"The goods were fumigated with methyl bromide in accordance with Australia's methyl bromide fumigation methodology as per the attached methyl bromide fumigation certificate [insert treatment certificate number]."

2. For treatments requiring supervision by NPPO:

"The monitoring of start and end point concentration readings were conducted under direct NPPO supervision, and the treatment was performed in accordance with Australia's methyl bromide fumigation methodology as per the attached methyl bromide fumigation certificate [insert certificate number]."

IMPORTANT:

- Treatments **do not require** NPPO supervision if performed by a treatment provider listed as 'approved' on the [List of Treatment Providers](#) or as 'generic' on the [List of unregistered Treatment Providers](#).
- Treatments **require** NPPO supervision if the treatment provider is listed as 'suspended', 'under review' or 'withdrawn' on the [List of Treatment Providers](#) or listed as 'unacceptable' or 'under review' on the [List of unregistered Treatment Providers](#).

Is the evidence provided OK?

ATTENTION ASSESSMENT OFFICERS AND CLASS 19 ACCREDITED PERSONS

These conditions were updated on 28 May 2025 (For more details see the [BICON alert](#)). Transitional arrangements may apply for consignments that meet the previous requirements, as follows:

"The goods were fumigated with methyl bromide in accordance with Australia's methyl bromide fumigation methodology as per the attached methyl bromide fumigation certificate [insert treatment certificate number]."

For phytosanitary certificates that meet previous requirements (as above) issued:

1. **Before 28 May 2025** – Select answer **'Yes'**. Note: All statuses of treatment provider are acceptable.
2. **On or after 28 May 2025** AND the treatment provider is listed as 'suspended', 'under review' or 'withdrawn' on the [List of Treatment Providers](#) or 'unacceptable' or 'under review' on the [List of unregistered Treatment Providers](#) – Select answer **'Transitional measures apply'**.

- ☐ No
- ☐ Transitional measures apply
- ☐ Yes

ii. **One of** the following additional declarations:

1. *"The goods were fumigated in [gas permeable packaging](#)", or*
2. *"The goods were fumigated prior to being sealed in gas impermeable packaging".*

Note: Certificates containing more than one of the above packaging declarations will not be accepted.

Is the evidence provided ok?

ATTENTION ASSESSMENT OFFICERS AND CLASS 19 ACCREDITED PERSONS

These conditions were updated on 28 May 2025 (For more details see the [BICON alert](#)). Transitional arrangements may apply for consignments that meet the previous requirements, as follows:

"The goods were fumigated prior to packing"

OR

"Impermeable packaging was open during fumigation"

For phytosanitary certificates that meet previous requirements (as above) issued:

1. **Before 28 May 2025** – Select answer **'Yes'**
2. **On or after 28 May 2025** – Select answer **'Transitional measures apply'**.

- ☐ No
- ☐ Transitional measures apply
- ☐ Yes

Transitional period – AEPCOMM pathways

Automatic Entry Processing for Commodities


AEP

[Copy BICON URL](#)

Attention Class 19 accredited persons:

You have indicated the use of previous phytosanitary declarations. Please be advised that new declarations are in effect from **28 May 2025**.



During the transitional period, the previous phytosanitary declarations will still be accepted for this consignment. However, to ensure compliance for future consignments, we encourage you to provide the entry number, phytosanitary certificate, and treatment certificate to Plant Import Operations at imports@aff.gov.au  (Include 'Plant T2 - Khapra urgent actions' in the subject line). This will allow the department to identify and support offshore stakeholders meet the new requirements during the transitional period.



Learn more

1. Khapra measures

agriculture.gov.au/biosecurity-trade/pests-diseases-weeds/plant/identify/khapra-beetle/urgent-actions

2. Infographic: Packaging requirements for fumigations

agriculture.gov.au/sites/default/files/documents/methyl-bromide-fumigation-high-risk-plant-products-packaging-requirements.pdf

3. Packaging suitability for treatments

agriculture.gov.au/sites/default/files/documents/guide-to-packaging-suitability-performing-qps-treatments.pdf

4. Treatment methodologies

agriculture.gov.au/biosecurity-trade/import/arrival/treatments/treatments-fumigants#daff-page-main

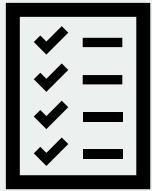
5. Lists of treatment providers

agriculture.gov.au/biosecurity-trade/import/before/prepare/treatment-outside-australia/pre-border-biosecurity-treatment-providers



New conditions from **28 May 2025**

1



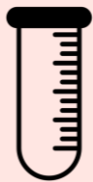
Revised additional declarations on gas permeable packaging

2



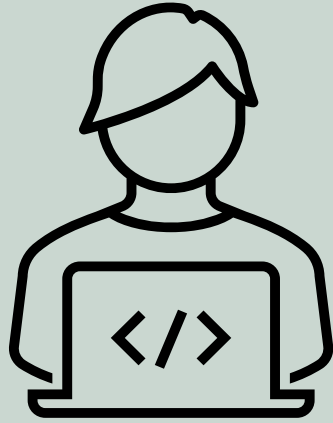
Supervision of non-approved treatment providers by certifying authority + additional declaration

3



Removal of 4th concentration sampling tube for fumigation of sea containers

Questions?



Email us at Imports@aff.gov.au

Plant T2- khapra urgent actions in subject line

Thank you

