

ECU WORLDWIDE (JAPAN) LTD.

2020年8月25日

お客様各位

イーキューワールドワイド株式会社

オーストラリア向け カメムシリスク期間中のお船積みについて

拝啓 貴社ますますご清栄のこととお慶び申し上げます。平素は格別のご高配を賜り、厚く御礼申し上げます。 さて、オーストラリア向けのお船積みに関しまして、クサギカメムシ(略称 BMSB/英名: Brown marmorated stink bug)のリスク期間中、下記の通りお客様にご協力をいただくこととなりましたのでご連絡致します。

記

対象オーストラリア向け全貨物

期間 2020年9月1日から2021年5月31日まで

日本は対象リスク国ではございませんが、弊社担当者より、お品物の確認や書類のご提出を依頼させていただく可能性がございますのでご協力お願い致します。

オーストラリア農業・水資源省

https://www.agriculture.gov.au/import/before/brown-marmorated-stink-bugs

尚、具体的な措置等に関しましては上記ウェブサイトをご参照いただき、十分ご留意の上、船積みのご手配をしていただけますようよろしくお願い申し上げます。

以上



Date:	ECU booking Reference:
Destination:	HBL:
Container:	Shipper:
HS Code / Tariff Item:	Consignee:
TARGET HIGH RISK GOODS	TARGET RISK GOODS EXEMPTED GOODS
Treatment Authorized:	
DO NOT TREAT MY GOODS (M	ust be Exempted Goods / Transhipment may be required)
Fumigation Authorization - Brown	Marmorated Stink Bug
of cargo originating from Target Risk Count September 2020 and that arrive in Aust	of Agriculture and Water Resources (DAWR), has mandated certain treatments cries during the Brown Marmorated Stink Bug (BMSB) shipping season from 1 ralian territory by 31 May 2021 (inclusive).
I/we hereby certify that we are aware of the consignment treated in accordance with D.	ne requirements and consent to having the cargo in the above-mentioned AWR stipulations:
http://www.agriculture.gov.au/import/before/brown	-marmorated-stink-bugs#what-are-thetreatment-options-and-rates
nttp://www.agriculture.gov.ad/import/before/brown	That moracea strike bagsii what are the areather options and rates
Heat	The motive stank sugar what are the treatment options and rates
	The motive stank supplies and the discussion options and races
Heat	
Heat For all goods types and sizes	
Heat For all goods types and sizes 56°C or higher at the coldest surface of the goods, for or Alternative option for individual goods weighing less to	a minimum of 30 minutes than 3000 kg shipped as break bulk only,
Heat For all goods types and sizes 56°C or higher at the coldest surface of the goods, for or Alternative option for individual goods weighing less to 60°C or higher at the coldest surface of the goods, for	a minimum of 30 minutes than 3000kg shipped as break bulk only, a minimum of 10 minutes
Heat For all goods types and sizes 56°C or higher at the coldest surface of the goods, for or Alternative option for individual goods weighing less to 60°C or higher at the coldest surface of the goods, for	a minimum of 30 minutes than 3000 kg shipped as break bulk only, a minimum of 10 minutes g less than 3000kg treated at 60°C for 10 minutes require evidence within shipping documentation
Heat For all goods types and sizes 56°C or higher at the coldest surface of the goods, for or Alternative option for individual goods weighing less to 60°C or higher at the coldest surface of the goods, for Note: Individual goods shipped as break bulk weighing that they are less than 3000kg for these treatments to Methyl Bromide	than 3000 kg shipped as break bulk only, a minimum of 10 minutes g less than 3000kg treated at 60°C for 10 minutes require evidence within shipping documentation to be accepted.
Heat For all goods types and sizes 56°C or higher at the coldest surface of the goods, for or Alternative option for individual goods weighing less to 60°C or higher at the coldest surface of the goods, for Note: Individual goods shipped as break bulk weighing that they are less than 3000kg for these treatments to Methyl Bromide	a minimum of 30 minutes than 3000 kg shipped as break bulk only, a minimum of 10 minutes g less than 3000kg treated at 60°C for 10 minutes require evidence within shipping documentation
For all goods types and sizes 56°C or higher at the coldest surface of the goods, for or Alternative option for individual goods weighing less to 60°C or higher at the coldest surface of the goods, for Note: Individual goods shipped as break bulk weighing that they are less than 3000kg for these treatments to Methyl Bromide A dose of 24 g/m³ or above, at 10°C or above, for a moor	than 3000 kg shipped as break bulk only, a minimum of 10 minutes g less than 3000kg treated at 60°C for 10 minutes require evidence within shipping documentation to be accepted. inimum of 12 hours (but less than 24 hours), with a minimum end point reading of 12 g/m³
Heat For all goods types and sizes 56°C or higher at the coldest surface of the goods, for or Alternative option for individual goods weighing less to 60°C or higher at the coldest surface of the goods, for Note: Individual goods shipped as break bulk weighing that they are less than 3000kg for these treatments to Methyl Bromide A dose of 24 g/m³ or above, at 10°C or above, for a mor A dose of 24 g/m³ or above, at 10°C or above, for 24 h	than 3000 kg shipped as break bulk only, a minimum of 10 minutes g less than 3000kg treated at 60°C for 10 minutes require evidence within shipping documentation be accepted. inimum of 12 hours (but less than 24 hours), with a minimum end point reading of 12 g/m³ hours or longer, with a minimum end point reading of 8 g/m³
Heat For all goods types and sizes 56°C or higher at the coldest surface of the goods, for or Alternative option for individual goods weighing less to 60°C or higher at the coldest surface of the goods, for Note: Individual goods shipped as break bulk weighing that they are less than 3000kg for these treatments to Methyl Bromide A dose of 24 g/m³ or above, at 10°C or above, for a mor A dose of 24 g/m³ or above, at 10°C or above, for 24 k *Note: Dose increases to compensate for temperature.	than 3000 kg shipped as break bulk only, a minimum of 10 minutes g less than 3000kg treated at 60°C for 10 minutes require evidence within shipping documentation be accepted. inimum of 12 hours (but less than 24 hours), with a minimum end point reading of 12 g/m³ hours or longer, with a minimum end point reading of 8 g/m³
Heat For all goods types and sizes 56°C or higher at the coldest surface of the goods, for or Alternative option for individual goods weighing less to 60°C or higher at the coldest surface of the goods, for Note: Individual goods shipped as break bulk weighing that they are less than 3000kg for these treatments to Methyl Bromide A dose of 24 g/m³ or above, at 10°C or above, for a moor A dose of 24 g/m³ or above, at 10°C or above, for 24 the Note: Dose increases to compensate for temperature Sulfuryl Fluoride	than 3000 kg shipped as break bulk only, a minimum of 10 minutes g less than 3000kg treated at 60°C for 10 minutes require evidence within shipping documentation to be accepted. inimum of 12 hours (but less than 24 hours), with a minimum end point reading of 12 g/m³ hours or longer, with a minimum end point reading of 8 g/m³ res less than 10°C is NOT permitted.
For all goods types and sizes 56°C or higher at the coldest surface of the goods, for or Alternative option for individual goods weighing less to 60°C or higher at the coldest surface of the goods, for Note: Individual goods shipped as break bulk weighing that they are less than 3000kg for these treatments to Methyl Bromide A dose of 24 g/m³ or above, at 10°C or above, for a moor A dose of 24 g/m³ or above, at 10°C or above, for 24 to *Note: Dose increases to compensate for temperature Sulfuryl Fluoride A dose of 24 g/m³ or above, at 10°C or above, for a moor	than 3000 kg shipped as break bulk only, a minimum of 10 minutes g less than 3000kg treated at 60°C for 10 minutes require evidence within shipping documentation be accepted. inimum of 12 hours (but less than 24 hours), with a minimum end point reading of 12 g/m³ hours or longer, with a minimum end point reading of 8 g/m³
Heat For all goods types and sizes 56°C or higher at the coldest surface of the goods, for or Alternative option for individual goods weighing less to 60°C or higher at the coldest surface of the goods, for Note: Individual goods shipped as break bulk weighing that they are less than 3000kg for these treatments to Methyl Bromide A dose of 24 g/m³ or above, at 10°C or above, for a mor A dose of 24 g/m³ or above, at 10°C or above, for 24 to *Note: Dose increases to compensate for temperature Sulfuryl Fluoride A dose of 24 g/m³ or above, at 10°C or above, for a mor	than 3000 kg shipped as break bulk only, a minimum of 10 minutes g less than 3000kg treated at 60°C for 10 minutes require evidence within shipping documentation to be accepted. inimum of 12 hours (but less than 24 hours), with a minimum end point reading of 12 g/m³ hours or longer, with a minimum end point reading of 8 g/m³ res less than 10°C is NOT permitted.

Sulfuryl Fluoride – Using third-party system*
Achieve a CT of 200 g-h/m³ or more, at 10°c or above, for 12 hours or longer, with a minimum end point reading of 12 g/m³
or
Achieve a CT of 200 g-h/m³ or more, at 10°C or above, for 24 hours or longer, with a minimum end point reading of 8 g/m³
*Note: The approved third party systems are:
Douglas Products FumiGuide
Ensystex II, Inc. Fumicalc
Treatment minimum standards
There are set minimum standards for the application of BMSB treatments. Treatments applied for biosecurity purposes are part of managing the risk of introducing exotic pests and diseases.
It is important that treatment providers understand these requirements as treatments to manage risk are only effective when conducted correctly. These standards outline best practice methodologies for applying biosecurity treatments.
 a) The goods being tendered under the above booking can be fumigated; b) They are not exempt from fumigation requirements for any reason OR if they are exempt, we accept and authoriz that the cargo can be treated;
 I have authority to execute this Authorization on behalf of the Merchant; The goods will not be shipped to Australia without prior receipt of this declaration; and
 e) Associated fumigation charges will be billed to the consignee, but ultimately, I/we as Merchant remain responsible for all unpaid freight, fumigation, or other fees relative to this shipment, wherever accruing, in accordance with the standard terms and conditions of the ECU Worldwide bill of lading.

If you require further information, please visit http://www.agriculture.gov.au/import/before/pests/brown-marmorated-

stink-bugs

Name: _____

Signed: _____