USDA APHIS' Evaluation of

RESOLUCIÓN EXENTA Nº:1274/2015 MODIFICA RESOLUCIÓN N° 7.386 DE 2014 QUE ESTABLECE REQUISITOS FITOSANITARIOS PARA LA IMPORTACIÓN DE SEMILLAS DE ESPECIES HORTÍCOLAS, CHACRAS, AROMÁTICAS Y MEDICINALES, PROCEDENTES DE TODO ORIGEN.
Santiago, 19/ 02/ 2015

Table 1 Host and pest subject to regulations proposed by Chile's Servicio Agrícola y Ganadero (SAG).

Crop	Pest	Present in U.S.	Present in Chile	Comments
Abelmoschus esculentus	*Callosobruchus maculatus*	Restricted distribution [CA] (CABI, 2014; Fox, 1993)	*Callosobruchus maculatus* has been reported in Chile (Barriga - Tuñón, 2014)	We consider that no fumigation treatment should be required for *Callosobruchus maculatus* because we found evidence of its presence in Chile. COMMENT NOT ACCEPTED; FUMIGATION IS REQUIRED
Allium ampeloprasum *Allium ascalonicum* *Allium cepa* *Allium fistulosum* *Allium porrum* *Allium schoenoprasum* *Allium*	*Alternaria porri*	(CABI, 2014; Farr and Rossman, 2014)	Not known to occur	Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Alternaria porri*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Alternaria porri*.

Crop	Pest	Present in U.S.	Present in Chile	Comments
tuberosum				
Apium graveolens	*Colletotrichum acutatum;* *Phoma apiicola*	(CABI, 2014; Farr and Rossman, 2014)	Not known to occur	Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum acutatum* and *Phoma apiicola*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Colletotrichum acutatum* and *Phoma apiicola*.
Apium graveolens var. *rapaceum*	*Phoma apiicola*	(CABI, 2014; Farr and Rossman, 2014)	Not known to occur	Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Phoma apiicola*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Phoma apiicola*.
Benincasa hispida	*Colletotrichum orbiculare* (*= Colletotrichum lagenarium)*	(CABI, 2014; Farr and Rossman, 2014)	Not known to occur	Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum orbiculare*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Colletotrichum orbiculare*.
Cajanus cajan	1 *Colletotrichum truncatum* 2 *Callosobruchus* spp. and *Zabrotes subfasciatus* (Col.: Bruchidae)	1 (CABI, 2014; Farr and Rossman, 2014) 2 (CABI, 2014)	1 Not known to occur 2 *Callosobruchus maculatus* and *Zabrotes subfasciatus* have been reported in Chile (Barriga - Tuñón, 2014)	1 Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum truncatum*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Colletotrichum truncatum*. 2 We consider that no mitigation should be required for *Callosobruchus* spp., because there have been record of species within this genera reported in Chile. We consider that no mitigation is needed for *Zabrotes subfasciatus* because we found evidence of its presence in Chile.

Crop	Pest	Present in U.S.	Present in Chile	Comments
				COMMENT NOT ACCEPTED; FUMIGATION IS REQUIRED
*Capsicum annuum (*var. *longum, grosum)* *C. baccatum* *C. chinense* *C. frutescens* *C. nahum* *C. pubescens*	*Colletotrichum acutatum;* *C. capsici*	(CABI, 2014; Farr and Rossman, 2014)	Not known to occur	Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum acutatum* and *C. capsici*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Colletotrichum acutatum* and *C. capsici*.
Cicer arietinum	*Didymella rabiei* (= *Ascochyta rabiei)*	(CABI, 2014; Farr and Rossman, 2014)	Yes (Galdames and Mera, 2003)	We consider that no mitigation measures should be required for *Ascochyta rabiei* as we found evidence of its presence in Chile. COMMENT NOT ACCEPTED; FUMIGATION OR INSPECTION DURING ACTIVE GROWTH PERIOD
Citrullus lanatus (= *C. vulgaris*)	1 *Xanthomonas campestris* pv. *cucurbitae;* *Acidovorax avenae* subsp. *citrulli* 2 *Colletotrichum orbiculare*	1 (CABI, 2014) 2 (CABI, 2014; Farr and Rossman, 2014)	Not known to occur	1 Agree with the need for mitigation requirements, but not with proposed requirements. COMMENT NOT ACCEPTED; INSPECTION AND LAB TESTING DURING ACTIVE GROWTH PERIOD REQUIRED. For both bacteria AD: Consignment originated from a nursery that was inspected and analyzed (specify lab test used) during the active

Crop	Pest	Present in U.S.	Present in Chile	Comments
	(= *Colletotrichum lagenarium*)			growth period and found free of *Xanthomonas campestris* pv. *cucurbitae* and *Acidovorax avenae* subsp. *citrulli.* Until December 31, 2015, the following AD could be used: Consignment originated from a nursery that was inspected during the active growth period and found free of *Xanthomonas campestris* pv. *cucurbitae* and *Acidovorax avenae* subsp. *citrulli.* 2 Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum orbiculare*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Colletotrichum orbiculare*.
Coriandrum sativum	1 *Xanthomonas hortorum* pv. *carotae* (= *Xanthomonas campestris* pv. *carotae*) 2 *Phoma apiicola*	1 (CABI, 2014) 2 (CABI, 2014; Farr and Rossman, 2014)	Not known to occur	1 Agree with the need for mitigation requirements, but not with proposed requirements. COMMENT NOT ACCEPTED: AD: Consignment originated from a nursery that was inspected and analyzed (specify the test used) during the active growth period and found free of *Xanthomonas hortorum* pv. *carotae.* Until December 31, 2015, the following AD could be used: Consignment originated from a nursery that was inspected during the active growth period and found free of *Xanthomonas hortorum* pv. *carotae*. 2 Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Phoma*

Crop	Pest	Present in U.S.	Present in Chile	Comments
				apiicola, OR, consignment originated from a nursery inspected during the active growth period and found free of *Phoma apiicola*.
Cucumis melo	1 *Pseudomonas syringae* pv. *lachrymans;* *X.c.* pv. *cucurbitae* 2 *Colletotrichum orbiculare*	1 (CABI, 2014) 2 (CABI, 2014; Farr and Rossman, 2014)	Not known to occur	1 Agree with the need for mitigation requirements, but not with the proposed requirements. COMMENT NOT ACCEPTED: Consignment originated from a nursery that was inspected and analyzed during the active growth period and found free of *Pseudomonas syringae* pv. *lachrymans* and *X.c.* pv. *cucurbitae.* Until December 31, 2015, the following AD could be used: Consignment originated from a nursery that was inspected during the active growth period and found free of *Pseudomonas syringae* pv. *lachrymans* and *Xanthomonas campestris* pv. *cucurbitae*. 2 Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum orbiculare*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Colletotrichum orbiculare*.
Cucumis metuliferus	1 *Xanthomonas campestris* pv. *cucurbitae* 2 *Colletotrichum orbiculare* (= *Colletotrichum*	1 (CABI, 2014) 2 (CABI, 2014; Farr and Rossman, 2014)	Not known to occur	1 Agree with the need for mitigation requirements, but not with the proposed requirements. COMMENT NOT ACCEPTED: Consignment originated from a nursery that was inspected and analyzed during the active growth period and found free of *Xanthomonas campestris* pv. *cucurbitae.*

Crop	Pest	Present in U.S.	Present in Chile	Comments
	lagenarium)			Until December 31, 2015, the following AD could be used: Consignment originated from a nursery that was inspected during the active growth period and found free of *Xanthomonas campestris* pv. *cucurbitae*. 2 Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum orbiculare*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Colletotrichum orbiculare*.
Cucumis sativus	1 *Pseudomonas syringae* pv. *lachymans;* *Xanthomonas campestris* pv. *cucurbitae* 2 *Colletotrichum orbiculare*	1 (CABI, 2014) 2 (CABI, 2014; Farr and Rossman, 2014)	Not known to occur	1 Agree with the need for mitigation requirements, but not with the proposed requirements. COMMENT NOT ACCEPTED Consignment originated from a nursery that was inspected and analyzed during the active growth period and found free of *Pseudomonas syringae* pv. *lachymans* and *Xanthomonas campestris* pv. *cucurbitae.* Until December 31, 2015, the following AD could be used: Consignment originated from a nursery that was inspected during the active growth period and found free of *Pseudomonas syringae* pv. *lachrymans* and *Xanthomonas campestris* pv. *cucurbitae*. 2 Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum orbiculare*, OR, consignment originated from a nursery inspected during the active growth period and

Crop	Pest	Present in U.S.	Present in Chile	Comments
				found free of *Colletotrichum orbiculare*.
Cucurbita ficicolia *C. foetidissima* *C. maxima* *C. moschata*	1 *Xanthomonas campestris* pv. *cucurbitae* 2 *Colletotrichum orbiculare* (= *Colletotrichum lagenarium*)	1 (CABI, 2014) 2 (CABI, 2014; Farr and Rossman, 2014)	Not known to occur	1 Agree with the need for mitigation requirements, but not with the proposed requirements. COMMENT NOT ACCPETED: Consignment originated from a nursery that was inspected and analyzed during the active growth period and found free of *Xanthomonas campestris* pv. *cucurbitae.* Until December 31, 2015, the following AD could be used: Consignment originated from a nursery that was inspected during the active growth period and found free of *Xanthomonas campestris* pv. *cucurbitae*. 2 Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum orbiculare*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Colletotrichum orbiculare*.
Cucurbita pepo *C. pepo var. Medullosa*	1 *Pseudomonas syringae* pv. *lachymans;* *Xanthomonas campestris* pv. *cucurbitae* 2 *Colletotrichum orbiculare*	1 (CABI, 2014) 2 (CABI, 2014; Farr and Rossman, 2014)	Not known to occur	1 Agree with the need for mitigation requirements, but not with the proposed requirements. COMMENT NOT ACCEPTED Consignment originated from a nursery that was inspected and analyzed during the active growth period and found free of *Pseudomonas syringae* pv. *lachymans* and *Xanthomonas campestris* pv. *cucurbitae.* Until December 31, 2015, the following AD could be used:

Crop	Pest	Present in U.S.	Present in Chile	Comments
	(= *Colletotrichum lagenarium*)			Consignment originated from a nursery that was inspected during the active growth period and found free of *Pseudomonas syringae* pv. *lachymans* and *Xanthomonas campestris* pv. *cucubitae*. 2 Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum orbiculare*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Colletotrichum orbiculare*.
Daucus carota	*Xanthomonas hortorum* pv. *carotae (= X. camp.* pv. *carotea)*	(CABI, 2014)	Not known to occur	Agree with the need for mitigation requirements. Proposed requirement by Chile: Consignment originated from a nursery that was inspected and analyzed during the active growth period and found free of *Xanthomonas hortorum* pv. *carotae.* Until December 31, 2015, the following AD could be used: Consignment originated from a nursery that was inspected during the active growth period and found free of *Xanthomonas hortorum* pv. *carotae*.
Foeniculum dulce (= F. vulgare var. *dulce)* *F. vulgare*	*Phoma apiicola*	(CABI, 2014; Farr and Rossman, 2014)	Not known to occur	Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Phoma apiicola*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Phoma apiicola*.
Lablab purpureus (=Dolichos lab-	1 *Pseudomonas syringae* pv. *pisi*;	1 (CABI, 2014) 2 (CABI, 2014)	1 Not known to occur	1 Agree with the need for mitigation requirements, but not with proposed requirements.

Crop	Pest	Present in U.S.	Present in Chile	Comments
lab)	*Curtobacterium flaccumfaciens* pv. *flaccumfaciens* *2 Callosobruchus spp.* and *Zabrotes subfasciatus* (Col.: Bruchidae)			2 See response #2 on *Cajanus cajan.* COMMENTS NOT ACCEPTED: Proposed requirement by Chile: Consignment originated from a nursery that was inspected and analyzed during the active growth period and found free of *Pseudomonas syringae* pv. *pisi* and *Curtobacterium flaccumfaciens* pv. *flaccumfaciens.* 2. The consignment was subjected to a fumigation treatment (specify in the treatment section of the PC) for the control of de *Callosobruchus* spp. y *Zabrotes subfasciatus* (Col.: Bruchidae), according to the specifications under number 3 of this Resolution. Until December 31, 2015, the following AD could be used: Consignment originated from a nursery that was inspected during the active growth period and found free of *Pseudomonas syringae* pv. *pisi* and *Curtobacterium flaccumfaciens* pv. *flaccumfaciens*
Lagenaria siceraria	*Colletotrichum orbiculare* (= *Colletotrichum lagenarium*)	(CABI, 2014; Farr and Rossman, 2014)	Not known to occur	Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum orbiculare*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Colletotrichum orbiculare*.
Lycopersicum esculentum (= S. lycopersicum);	*Potato spindle tuber viroid (PSTVd)*	Eradicated, no longer present, (CABI, 2014)	Not known to occur	No additional measures should be required. COMMENTS NOT ACCEPTED: Consignment originated from a nursery that was inspected and analyzed during the active growth period and found

Crop	Pest	Present in U.S.	Present in Chile	Comments
L. esculentum x L. hirsutum				free of Potato spindle tuber viroid, OR, the consignment was found free of Potato spindle tuber viroid according to the results of an official laboratory test.
Lathyrus sativus	*Bruchidius* spp. (except *B. endotubercularis);* *Bruchus* spp. *(*except *B. pisorum* and *B. rufimanus);* *Callosobruchus* spp.; *Zabrotes subfasciatus*	CABI, 2014	*Bruchidius* spp. is considered not known to occur in Chile. *Bruchus* spp. have been reported in Chile including *Bruchus ferruginaipennis* syn = *Acanthoscelides ferruginaipennis*, syn = *Lithraeus ferrugineipennis*; *B. picturatus* syn = *Rhipibruchus picturatus*; and *B. pruininus* syn = *Stator limbatus* (Barriga - Tuñón, 2014; Ward et al., 1977) *Callosobruchus maculatus* and *Zabrotes subfasciatus* have	*Bruchidus* spp. and *Callosobruchus* spp. see response #2 on *Cajanus cajan.* We consider that no mitigations are needed for *Bruchus* spp., *Callosobruchus* spp*.,* and *Zabrotes subfasciatus* because we found evidence of their presence in Chile COMMENT NOT ACCEPTED: Fumigation is required.

Crop	Pest	Present in U.S.	Present in Chile	Comments
			been reported in Chile (Barriga - Tuñón, 2014)	
Lens culinaris	*Bruchidius* spp. (except *B. endotubercularis);* *Bruchus* spp. *(*except *B. pisorum* and *B. rufimanus);* *Callosobruchus* spp.; *Zabrotes subfasciatus*	CABI, 2014	*Bruchidius* spp. is considered not known to occur in Chile. *Bruchus* spp. have been reported in Chile including *Bruchus ferruginaipennis* syn = *Acanthoscelides ferruginaipennis*, syn = *Lithraeus ferrugineipennis*; *B. picturatus* syn = *Rhipibruchus picturatus*; and *B. pruininus* syn = *Stator limbatus* (Barriga - Tuñón, 2014; Ward et al., 1977) *Callosobruchus maculatus* and *Zabrotes subfasciatus* have been reported in	*Bruchidus* spp. and *Callosobruchus* spp. see response #2 on *Cajanus cajan.* We consider that no mitigations are needed for *Bruchus* spp., *Callosobruchus* spp. and *Zabrotes subfasciatus* because we found evidence of their presence in Chile. COMMENTS NOT ACCEPTED: Fumigation is required.

Crop	Pest	Present in U.S.	Present in Chile	Comments
			Chile (Barriga - Tuñón, 2014)	
Momordica charantia	*Colletotrichum orbiculare* (= *Colletotrichum lagenarium*)	(CABI, 2014; Farr and Rossman, 2014)	Not known to occur	Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum orbiculare*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Colletotrichum orbiculare*.
Petroselium crispum	*Phoma apiicola*	(CABI, 2014; Farr and Rossman, 2014)	Not known to occur	Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Phoma apiicola*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Phoma apiicola*.
Phaseolus coccineus (= P. multiflorus) *P. lunatus* *P. vulgaris*	1 *Curtobacterium flaccumfaciens* pv. *flaccumfacien* 2 *Colletotrichum truncatum* 3 *Bruchidius* spp. *(*except *B. endotubercularis);* *Bruchus* spp. *(*except *B. pisorum* and *B. rufimanus);* *Callosobruchus spp.;* *Zabrotes*	1 (CABI, 2014) 2 (CABI, 2014; Farr and Rossman, 2014) 3 (CABI, 2014)	1 Not known to occur 2 Not known to occur 3 *Bruchidius* spp. is considered not known to occur in Chile. *Bruchus* spp. have been reported in Chile including *Bruchus ferruginaipennis* syn = *Acanthoscelides ferruginaipennis*,	1 Agree with the need for mitigation requirements, but not with the proposed requirements. 2 Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum truncatum*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Colletotrichum truncatum*. 3 *Bruchidus* spp. and *Callosobruchus* spp. see response #2 on *Cajanus cajan.* We consider that no mitigations are needed for *Bruchus* spp., *Callosobruchus maculatus* and *Zabrotes subfasciatus* because we found evidence of its presence in Chile. COMMENTS NOT CONSIDERED: 1. Consignment originated from a nursery that was inspected and analyzed during the active growth period and

Crop	Pest	Present in U.S.	Present in Chile	Comments
	subfasciatus		syn = *Lithraeus ferrugineipennis*; *B. picturatus* syn = *Rhipibruchus picturatus*; and *B. pruininus* syn = *Stator limbatus* (Barriga - Tuñón, 2014; Ward et al., 1977) *Callosobruchus maculatus* and *Zabrotes subfasciatus* have been reported in Chile (Barriga - Tuñón, 2014)	found free of *Curtobacterium flaccumfaciens* pv. *flaccumfacien.* 3. Fumigation is required. Until December 31, 2015, the following AD could be used: Consignment originated from a nursery that was inspected during the active growth period and found free of *Curtobacterium flaccumfaciens* pv. *flaccumfaciens*
Pisum sativum	1 *Pseudomonas syringae* pv. *pisi* 2 *Bruchidius* spp. *(*except *B. endotubercularis);* *Bruchus* spp. *(*except *B. pisorum* and *B. rufimanus);* *Callosobruchus* spp.*;*	1 (CABI, 2014) 2 (CABI, 2014)	1 Not known to occur 2 *Bruchidius* spp. is considered not known to occur in Chile. *Bruchus* spp. have been reported in Chile including *Bruchus ferruginaipennis* syn =	1 Agree with the need for mitigation requirements, but not with proposed requirement. 2 See response #2 on *Cajanus cajan.* We consider that no mitigations are needed for *Bruchus* spp., *Callosobruchus maculatus,* and *Zabrotes subfasciatus* because we found evidence of its presence in Chile COMMENTS NOT CONSIDERED: 1 Agree with the need for mitigation requirements. Proposed requirement by Chile: Consignment originated from a nursery that was inspected and analyzed during the

Crop	Pest	Present in U.S.	Present in Chile	Comments
	Zabrotes subfasciatus		*Acanthoscelides ferruginaipennis* syn = *Lithraeus ferrugineipennis*, *B. picturatus* syn = *Rhipibruchus picturatus*, and *B. pruininus* syn = *Stator limbatus* (Barriga – Tuñón 2014; Ward et al., 1977) *Callosobruchus* spp. and *Zabrotes subfasciatus* have been reported in Chile (Barriga - Tuñón, 2014)	active growth period and found free of *Pseudomonas syringae* pv. *pisi.* 2. Fumigation is required. Until December 31, 2015, the following AD could be used: Consignment originated from a nursery that was inspected during the active growth period and found free of *Pseudomonas syringae* pv. *pisi*.
Sechium edule	*Colletotrichum orbiculare (= C. lagenarium)*	(CABI, 2014; Farr and Rossman, 2014)	Not known to occur	Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum orbiculare*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Colletotrichum orbiculare*.
Solanum tuberosum (botanical potato seed)	1 *Potato spindle tuber viroid (PSTVd).* 2 *Arracacha virus B*	1 Eradicated, no longer present, (CABI, 2014) 2 Not known to occur	1,2,3 Not known to occur	1 *Potato spindle tuber viroid* has been eradicated and is considered a pest of quarantine significance in the United States. We consider that no mitigation should be required for this pest. 2 Arracacha virus B. is not known to occur and is considered a pest of quarantine significance in the United States. We

Crop	Pest	Present in U.S.	Present in Chile	Comments
	~~*3 Potato mop top virus.*~~	3 (CABI, 2014)		consider that no mitigation is needed for this pest. 3 *Potato mop top virus*. Is not seed transmitted, therefore we consider that no mitigation is needed for this pest. – Comment considered. COMMENT NOT CONSIDERED: The consignment originates from a nursery that was inspected and analyzed during the active growth period and found free of *Potato spindle tuber viroid* and *Arracacha virus* B.
Vicia faba	*Bruchidius* spp. (except *B. endotubercularis);* *Bruchus* spp. *(*except *B. pisorum* and *B. rufimanus);* *Callosobruchus* spp.; *Zabrotes subfasciatus*	CABI, 2014	*Bruchidius* spp. is considered not known to occur in Chile. *Bruchus* spp. have been reported in Chile including *Bruchus ferruginaipennis* syn = *Acanthoscelides ferruginaipennis*, syn = *Lithraeus ferrugineipennis*; *B. picturatus* syn = *Rhipibruchus picturatus*; and *B. pruininus* syn = *Stator limbatus*	*Bruchidus* spp. and *Callosobruchus* spp. see response #2 on *Cajanus cajan.* We consider that no mitigations are needed for *Bruchus* spp., *Callosobruchus* spp*.,* and *Zabrotes subfasciatus* because we found evidence of their presence in Chile COMMENT NOT ACCEPTED: Fumigation is required.

Crop	Pest	Present in U.S.	Present in Chile	Comments
			(Barriga - Tuñón, 2014; Ward et al., 1977) *Callosobruchus maculatus* and *Zabrotes subfasciatus* have been reported in Chile (Barriga - Tuñón, 2014)	
Vigna angularis (Phaseoulus angularis)	1 *Bruchidius* spp. (except *B. endotubercularis);* *Bruchus* spp. *(*except *B. pisorum* and *B. rufimanus);* *Callosobruchus* spp.; 2 *Zabrotes subfasciatus*	1 CABI, 2014 2 CABI, 2014; Farr and Rossman, 2014	1 *Bruchidius* spp. is considered not known to occur in Chile. *Bruchus* spp. have been reported in Chile including *Bruchus ferruginaipennis* syn = *Acanthoscelides ferruginaipennis*, syn = *Lithraeus ferrugineipennis*; *B. picturatus* syn = *Rhipibruchus picturatus*; and *B. pruininus* syn = *Stator limbatus* (Barriga - Tuñón,	1 *Bruchidus* spp. and *Callosobruchus* spp. see response #2 on *Cajanus cajan.* We consider that no mitigations are needed for *Bruchus* spp., *Callosobruchus* spp*.,* and *Zabrotes subfasciatus* because we found evidence of their presence in Chile. 2 Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum truncatum*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Colletotrichum truncatum.* COMMENT NOT ACCEPTED: 1. Fumigation is required.

Crop	Pest	Present in U.S.	Present in Chile	Comments
			2014; Ward et al., 1977) *Callosobruchus maculatus* and *Zabrotes subfasciatus* have been reported in Chile (Barriga - Tuñón, 2014). 2 Not known to occur	
Vigna mungo (= Phaseolus mungo)	1 *Curtobacterium flaccumfaciens* pv. *flaccumfaciens* 2 *Bruchidius* spp. (except *B. endotubercularis);* *Bruchus* spp. *(*except *B. pisorum* and *B. rufimanus);* *Callosobruchus* spp.; *Zabrotes subfasciatus*. 3 *Colletotrichum*	1 (CABI, 2014; Farr and Rossman, 2014) 2 (CABI, 2014) 3 (CABI, 2014; Farr and Rossman, 2014)	1 Not known to occur 2 *Bruchidius* spp. is considered not known to occur in Chile. *Bruchus* spp. have been reported in Chile including *Bruchus ferruginaipennis* syn = *Acanthoscelides ferruginaipennis*, syn = *Lithraeus ferrugineipennis*; *B. picturatus* syn =	1 Agree with the need for mitigation requirements, but not with the proposed requirement. 2 *Bruchidus* spp. and *Callosobruchus* spp. see response #2 on *Cajanus cajan.* We consider that no mitigations are needed for *Bruchus* spp., *Callosobruchus* spp*.,* and *Zabrotes subfasciatus* because we found evidence of their presence in Chile. 3 Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum truncatum*, OR, consignment originated from a nursery inspected during the active growth period and found free of *Colletotrichum truncatum.* COMMENTS NOT ACCEPTED: 1. Consignment originated from a nursery that was

Crop	Pest	Present in U.S.	Present in Chile	Comments
	truncatum		*Rhipibruchus picturatus*; and *B. pruininus* syn = *Stator limbatus* (Barriga - Tuñón, 2014; Ward et al., 1977). *Callosobruchus maculatus* and *Zabrotes subfasciatus* have been reported in Chile (Barriga - Tuñón, 2014) 3 Not known to occur	inspected and analyzed during the active growth period and found free of *Curtobacterium flaccumfaciens* pv. *flaccumfaciens.* 2. Fumigation is required. Until December 31, 2015, the following AD could be used: Consignment originated from a nursery that was inspected during the active growth period and found free of *Curtobacterium flaccumfaciens* pv. *flaccumfaciens.*
Vigna radiata var. radiata (= Phaseolus aureus) *Vigna unguiculata (= Vigna sinensis)*	1 *Curtobacterium flaccumfaciens* pv. *flaccumfaciens* 2 *Bruchidius* spp. *(*except *B. endotubercularis);* *Bruchus* spp. *(*except *B. pisorum* and *B. rufimanus);* *Callosobruchus spp.;*	1 (CABI, 2014; Farr and Rossman, 2014) 2 (CABI, 2014) 3 (CABI, 2014; Farr and Rossman, 2014)	1 Not known to occur 2 *Bruchidius* spp. is considered not known to occur in Chile. *Bruchus* spp. have been reported in Chile including *Bruchus ferruginaipennis* syn =	1 Agree with the need for mitigation requirements, but not with the proposed requirement. *2 Bruchidus* spp. and *Callosobruchus* spp. see response #2 on *Cajanus cajan.* We consider that no mitigations are needed for *Bruchus spp, Callosobruchus* spp. and *Zabrotes subfasciatus* because we found evidence of their presence in Chile. 3 Agree with mitigation requirements proposed by Chile: The consignment was treated for the control of *Colletotrichum truncatum,* OR, consignment originated from a nursery inspected during the active growth period

Crop	Pest	Present in U.S.	Present in Chile	Comments
	Zabrotes subfasciatus. 3 *Colletotrichum truncatum*		*Acanthoscelides ferruginaipennis*, syn = *Lithraeus ferrugineipennis*; *B. picturatus* syn = *Rhipibruchus picturatus*; and *B. pruininus* syn = *Stator limbatus* (Barriga - Tuñón, 2014; Ward et al., 1977) *Callosobruchus maculatus* and *Zabrotes subfasciatus* have been reported in Chile (Barriga - Tuñón, 2014). 3 Not known to occur	and found free of *Colletotrichum truncatum* COMMENTS NOT ACCEPTED: 1. Consignment originated from a nursery that was inspected and analyzed during the active growth period and found free of *Curtobacterium flaccumfaciens* pv. *flaccumfaciens.* 2. Fumigation is required. Until December 31, 2015, the following AD could be used: Consignment originated from a nursery that was inspected during the active growth period and found free of *Curtobacterium flaccumfaciens* pv. *flaccumfaciens*