

Accredited property audit for the packhouse grower supplier model

Packhouse inf	ormation		
Applicant Nan	ne:		Date: Click here to enter a date.
Accredited Pro	pperty number:		
Packhouse Ad	dress (s):		Auditor:
			Time in:
			Time out:
ABN:			
ADIN.			
Farm and Bloc	k information		
Block number	s associated to packho	ouse (attach list if required)	
BIOCK HATTISCI	3 associated to packing	dase (attach hist in required)	
Entry Meeting			
Auditees pres			
Audit Type	Choose an iten	n.	
WHS			
ho standards r	eferred to in this check	dict:	
Reference: P	<u>erformance standards</u>	for the packhouse grower sup	<u>pplier model</u>
Reference: P	erformance standards	<u>for farms</u>	
Reference: P	erformance standards	for crop monitors	
		 	orating under the packhause
		<u>lture accredited properties op</u>	erating under the packhouse
grower supp			
Audit Results	- Accredited Property	Packhouse	
☐ Pass	☐ Fail	Number of CARs issued	:
Immediate	☐ Advisory	☐ CARs to be	☐ Critical activity
action:	findings to be	addressed post audit	fail – referred to
	addressed	ada. eesed poot dadit	PIAC
	(Packhouse		-
	Grower Supplier		

mo req onl	uirements		
Accredited for the f	ollowing protocol m	narkets:	
Audit Results –Accr	edited Property Far	Mumber of C	ΔRs issued·
Immediate action:	☐ CARs to be addressed	☐ Fail – referred to F	
Grower	Accredited for the	e following protocol ma	rkets: (attach list if required)
Audit observations	summary		

Doc ID: IMLS-9-9373

Sign-off	
Signature (lead auditor):	
Printed name:	Date: Click here to enter a date.

Checklist item	Remarks/evidence	Outcome C: Compliant NC: Non- compliant	Rating
1.1 Legislation and obligations	 Has access to the current and relevant accredited properties standards. Explains notification requirements for changes to accredited property (for example, management changes, operational changes). Has evidence of property's accreditation. Where required, has notified the department when a pest of concern was detected. 		Minor orMajor
1.2 Importing country requirements	 Has a current copy, or can access, the protocol and/or work plan. Explains (or demonstrates) where to access importing country requirements. Explains importing country requirements for relevant countries. 		Minor orMajor
1.3 Training	 Packhouses must have a documented system to ensure staff receiving, inspecting, storing or moving export horticulture commodities are trained. The training should cover the protocol/workplan requirements applicable to their role. As part of the system the packhouse must have a training program in place and includes training material covered frequency of training. Staff training records are retained. Training records contain details of the training undertaken 		Minor orMajor

Activity 1. Gen	eral Requirements		
Checklist item	Remarks/evidence	Outcome C: Compliant NC: Non- compliant	Rating
	 date the training was completed 		
	 name of the individual that was trained. 		
1.4	Plans and specifications include the following:		Minor
Plans and specifications	 a floor plan of processing areas, showing all permanent fixtures and layout of equipment 		
	a product flow chart and main features of the product flow.		

General requirements summa	ry:	

Remarks/evidence	Outcome C:Compliant NC: Non- compliant	Rating
 Has demonstrated traceability to individual blocks. Has demonstrated that only product from accredited properties is packed for particular markets. 		Major orCritical
 Has a documented system for containing the following: A documented traceability program is in place and includes: how the packhouse tracks movement of goods from an accredited block to receival and through storage and loadout how the packhouse tracks movement of product to the next receiving establishment for inspection and/or treatment in accordance with the Guideline: Maintenance of phytosanitary security for horticulture exports guideline has demonstrated that all receival and loadout records are in possession. 		Minor orMajor orCritical
	 Has demonstrated traceability to individual blocks. Has demonstrated that only product from accredited properties is packed for particular markets. Has a documented system for containing the following: A documented traceability program is in place and includes:	Has demonstrated traceability to individual blocks. Has demonstrated that only product from accredited properties is packed for particular markets. Has a documented system for containing the following: A documented traceability program is in place and includes: how the packhouse tracks movement of goods from an accredited block to receival and through storage and loadout how the packhouse tracks movement of product to the next receiving establishment for inspection and/or treatment in accordance with the Guideline: Maintenance of phytosanitary security for horticulture exports guideline has demonstrated that all receival and loadout

	Remarks/evidence	Outcome C:Compliant NC: Non- compliant	Rating
2.3 Security	 Ensure the integrity of goods being prepared at the packhouse through measures in place to minimise the risk of infestation or contamination. For example, effective hygiene, waste removal and pest control measures, security measures for goods being prepared for export such as physical barriers and isolation by distance measures to keep export goods which have acquired a phytosanitary status separate from goods which haven't. For example, physical barriers (packaging, separate storage areas), isolation by distance and effective traceability systems measures in place to minimise the risk of substitution (switching of goods). For example, effective traceability systems and secure packaging/labelling of goods. For goods which have reached a phytosanitary status they must meet the phytosanitary security requirements in the Guideline: Maintenance of phytosanitary security for horticulture exports. 		Major orCritica

Activity 2. Trace	ability and security		
Checklist item	Remarks/evidence	Outcome C:Compliant NC: Non- compliant	Rating
2.4 Load out	Has demonstrated traceability from receivals through to dispatch and delivery of traceability information to the next entity.		Major orCritical

Traceability and security summa	ry:	

Activity 3. Hygie	Activity 3. Hygiene and pest control			
Checklist item	Remarks/evidence	Outcome C: Compliant NC: Non- compliant	Rating	
3.1 Premises conditions	 Has demonstrated that the premises are in a clean and sanitary condition. Has suitable equipment and infrastructure to allow handling of product. 		Minor orMajor orCritica	
3.2 Documentation	Has a documented system in place which is effective in minimising the risk of contaminating product. The system must meet the following:		• Minor or	
	Hygiene program is in place and includes		Major or	
	 frequency of cleaning cleaning methods used (i.e. sweep floors, wash bins) 		Critical	
	 areas and equipment to be cleaned (i.e. cool rooms, packing lines). 			
	Pest control program is in place and includes			
	 frequency of pest control activities 			
	 pest control methods (i.e. insect spray, rodent baits) 			
	 location of pest control stations (rodent bait stations/traps). 			
	 Waste removal program (general and product waste) is in place and includes 			
	o frequency of waste removal			
	 waste removal methods used (i.e. product waste removed from sorting/grading line and stored in bins awaiting removal). 			
	Completed records of all above activities.			
	Recognition of current Global Food Safety Initiative (GFSI) Scheme benchmarked food safety certification is applicable evidence to demonstrate that an effective documented system in place. Current food			

Checklist item	Remarks/evidence	Outcome C: Compliant NC: Non- compliant	Rating
	safety certification is defined as holding a current valid certificate that has not expired, and that has been issued by a third-party, JAS-ANZ accredited audit certification body including GLOBALG.A.P., Freshcare, BRC, or SQF.		
lygiene and pes	et control summary:		

hecklist item	Remarks/evidence	Outcome C: Compliant NC: Non- compliant	Rating
I.1 Packaging	 Has demonstrated that the packaging is appropriate for the product being packed strong to withstand handling clean new (or if used, must be reconditioned for each subsequent use to ensure it meets all other packaging requirements) free from pests and is compliant with importing country requirements. Has demonstrated that unused packaging is kept clean if on site or has a documented system on how packaging is kept clean whilst being stored. 		Minor orMajor
4.2 Labelling	 Has demonstrated correct labels are used if applied at the packhouse as per trade description and importing country (Protocol) requirements. Labels applied to cartons/pallets are securely attached. 		Minor orMajor

Activity 4. Packaging and labelling					
Checklist item	Remarks/evidence	Outcome C: Compliant NC: Non- compliant	Rating		
Packaging and la	abelling summary:				

General requirements			
Checklist item	Remarks/evidence	Outcome C: Compliant NC: Non- compliant	Rating
5.1 List of accredited properties	 Has a current list of all accredited property growers that supply export product to the packhouse. Has a system in place to maintain accredited list, including the removal of non-compliant blocks. Has evidence of grower's accredited properties accreditation. 		Minor orMajor
5.2 Roles and Responsibilities	 Has a clearly defined organisational chart demonstrating the roles of each personnel managing growers under the model. Has a full list of nominated personnel responsible for the following activities: packhouse Management/control packhouse Representative farm Management crop Monitor/s Other, as relevant. Demonstrates an appropriate level of independence between personnel conducting farm monitoring and verification activities. Auditors note: To be considered independent under the model the nominated packhouse representative/s must be different to the person carrying out on-farm activities including pest management and crop monitoring activities and orchard hygiene activities. 		Minor orMajor

Activity 5. Packhouse management of growers **General requirements Checklist item** Remarks/evidence Outcome **Rating** Compliant NC: Noncompliant 5.3 Training • Has a system in place to ensure all relevant parties Minor and Education understand the training requirements outlined in the or farm and crop monitor performance standards and relevant work plans/protocols. Major • Training program is in place and includes: grower awareness of requirements new grower awareness of requirements packhouse representative awareness of requirements Has completed records of the above activities. 5.4 Internal Minor • Has a system in place to conduct an annual, internal Review review of the processes described in their management of growers' program. • Has a process in place to record findings of the internal review.

Activity 5. Packhouse management of growers

General requirements

Checklist item	Remarks/evidence	Outcome C: Compliant NC: Non- compliant	Rating
5.5 Documentation review - Pest management and crop monitor verification	 Has a documented system in place to ensure growers comply with farm and crop monitoring requirements. Has a verification program in place and includes method of reviewing and verifying crop monitoring records method of confirming the crop monitor is suitably trained and registered with the department (*Feb survey only for citrus) process to ensure that monitoring is conducted for all relevant pests of concern procedure to confirm that monitoring is completed at the required intervals as per the relevant work plans. Has completed records of all above activities. Minor issues identified after grower applications close are to be documented, managed and resolved by the packhouse. Major issues must be referred to the department for consideration. Auditors Note: The packhouse may use the approved Reference: Packhouse management of growers template to demonstrate their documented systems and processes. 		 Minor or Major or Critical

Doc ID: IMLS-9-9373 Activity 5. Packhouse management of growers **General requirements** Outcome **Checklist item** Remarks/evidence **Rating** Compliant NC: Noncompliant 5.6 • Has a documented system in place to ensure growers Minor **Documentation** comply with farm hygiene requirements as outlined in or review - Farm the relevant department performance standards, work hygiene/Good plans and protocols. Major agricultural • Has a method of reviewing and verifying spray diaries practices and farm hygiene records. • Confirms that spray records meet accredited property farm requirements. • Minor issues identified after grower applications close are to be documented, managed and resolved by the packhouse. • Major issues must be referred to the department for consideration. Auditors Note: The packhouse may use the approved Reference: Packhouse management of growers template to demonstrate their documented systems and processes. 5.7 On-farm • The packhouse representative must conduct onsite Minor inspection verification activities to verify growers comply with farm or hygiene requirements. Major • Grower site visits completed by the packhouse or representative must be documented. **Note:** Growers that are new to horticulture export Critical accreditation or new suppliers to the packhouse must be visited at least once pre-season.

Additional requirements for specific protocol markets

NOTE: Auditors are to refer to the respective workplan and protocol on Micor for specific protocol market requirements.

Protocol country - requirement	Remarks/evidence	Outcome C: Compliant NC: Non- compliant	CAR rating
China	 Has a documented system for all processes relating to culling, washing and sorting of fruit. Has a documented system and records for 600 unit packhouse inspection either inline or endpoint prior to 600 unit AO inspection (QLD exempt). Has a process in place to manage block suspensions/withdrawals and mandatory fumigation for Fuller's Rose Weevil (FRW) detection above tolerance. 		
Korea	 Has a documented system for all processes relating to sorting, pressure washing with water, chlorine washing as per label rates and fungicide treatment of fruit as per label rates. Has a documented system and records for 600 unit packhouse inspection either inline or endpoint prior to 600 unit AO inspection (QLD exempt). Has a process in place to manage block suspensions/withdrawals. 		
Thailand	 Has a documented system that describes for all processes related to grading, handling and packing of citrus fruit. Conducts 600 unit grower lot inspections upon receival, prior to packing line (QLD exempt). A daily 600-unit inspection rate must be conducted on citrus from each registered block/orchard prior to entering the packing line. The inspection must be conducted uniformly across bins, and the calyces of 10% (60 fruit) of fruit must also be lifted and checked for FRW. Has a documented system and records for 600 unit packhouse inspection either inline or endpoint, prior to 600 unit AO inspection (QLD exempt). Has a process in place to manage block suspensions/withdrawals. 		
USA	Sources product from approved shires under the USA work plan.		

Additional requirements for specific protocol markets

NOTE: Auditors are to refer to the respective workplan and protocol on Micor for specific protocol market requirements.

Protocol country - requirement	Remarks/evidence	Outcome C: Compliant NC: Non- compliant	CAR rating
	 Packhouses are required to maintain an up-to-date list of growers (including suspended growers) that supply fruit for export to the USA. 		
	 Packhouses are required to maintain up to date Light Brown Apple Moth (LBAM) inspection records. 		
	 Have either documented receival inspections or in- line inspections targeting LBAM; or use an effective post-harvest treatment (For example, oil treatment registered for post-harvest disinfestation of LBAM). 		
	 Where applicable, has a documented system and records for post harvest treatment (for example, oil treatments) to control LBAM. 		
	 Has a process in place to manage snails. Snail baits around packhouse, orchard hygiene, checks for juveniles in navels of fruits. 		
Japan	Exporting from a fruit fly Pest Free Area (as defined in work plan) or via cold disinfestation treatment.		
New Zealand (Qld sourced fruit only)	Citrus Black Spot – farms apply in-field controls for citrus blackspot (QLD). (NSW, VIC, SA, WA, TAS, NT are pest free areas)		
	 Must be able to outline New Zealand export requirements and the proposed treatment pathway. 		

NOTE: Auditors are to refer to the respective workplan and protocol on Micor for specific protocol market requirements.				
Protocol country - requirement Remarks/evidence C: Compliant NC: Non-compliant	CAR rating			
Protocol markets summary:				