



JABATAN
PERTANIAN

PHYTOSANITARY REQUIREMENTS

FOR EXPORTATION OF HORTICULTURE
PRODUCE FROM MALAYSIA 2026



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Phytosanitary Requirements for Exportation of Horticulture Produce from Malaysia 2026

PREFACE

The **Phytosanitary Requirements for Exportation of Horticulture Produce from Malaysia 2026** booklet is published by Plant Biosecurity Division (PBD), Department of Agriculture (DOA) Malaysia to provide information on importing countries' phytosanitary requirements (import requirements) which impose phytosanitary conditions that are required to be fulfilled by Malaysian exporters if they are interested in exporting their produce to international market. It is our hope that this booklet will serve as a reference to all exporters, agricultural entrepreneurs and to extension officers of related Government Departments and Agencies which are involved in the whole chain of export system, for example certification activities for farms and facilities as well as inspections of horticulture produce for export.

The information provided in this booklet is arranged according to 3 commodity categories which are fruits, vegetables and cut flowers/foilage. All phytosanitary requirements for each commodity are listed according to countries. A section on "Market Access Status on Horticulture Produce According to Countries" is also provided to assist readers in searching for information according to countries.

Exporters are welcomed to communicate with PBD if there are interests to export other commodities to countries which are not listed in the booklet.

If the commodities have been exported previously to the particular country, PBD will provide the phytosanitary requirements for exporters to adhere to, Phytosanitary Certificate (PC) will be issued and exportation can commence. Otherwise, PBD will proceed to communicate with National Plant Protection Organization (NPPO) of the particular country to request for the phytosanitary requirements. Some countries may require a Pest Risk Analysis (PRA) to be conducted, if the commodity has not yet been granted access to the country. There are also instances where existing phytosanitary requirements could be revised by importing countries due to changes in pest status or repeated number of non-compliances from exporting countries.



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INTRODUCTION

The Department of Agriculture (DOA) Malaysia is recognized by the Food and Agriculture Organization (FAO) and International Plant Protection Convention (IPPC) as the National Plant Protection Organization (NPPO) of Malaysia.

One of the main functions of NPPO is to initiate market access for products that have not yet obtained approval from importing countries. Certain commodities obtain market access through technical bilateral negotiations whereby export protocols were discussed and agreed by both parties. The export protocols underline importing countries' phytosanitary requirements, for instance, the use of approved quarantine treatment, farm, processing facility and packing house registration requirements as well as other requirements on food safety and traceability for the export of Malaysian horticulture produce.

In facilitating stakeholders to comply with the exportation protocol of importing countries, DOA Malaysia provides professional services on the following activities:

- **Farm Registration**

The Department of Agriculture has established export registration to ensure that registered farm owners meet import requirements. This registration applies to farms designated for cultivating plants intended for export. It includes adherence to Good Agricultural Practices (GAP), Integrated Pest Management (IPM), and effective post-harvest practices, all of which ensure traceability of the produce and result in high-quality, pest-free fruits that are safe for consumption.

- **Processing Facilities Registration**

Export registration has been established by the Department of Agriculture to ensure that registered facility owners comply with import requirements. Registration is granted to facilities equipped for the preparation, handling, storage, and inspection of products intended for export. This includes practicing good manufacturing practice, adhering to quality systems during product production, and implementing effective quarantine treatments according to established procedures.

Registration demonstrates compliance with industry standards and export requirements, ensuring the quality and safety of products and services while providing a competitive advantage in the market. Additionally, this registration enhances industry and stakeholder participation in implementing phytosanitary measures in line with international standards, thereby improving the integrity of exported goods.

- **Malaysian Fumigation Accreditation Scheme (MAFAS)**

The Malaysian Fumigation Accreditation Scheme (MAFAS) was created to provide accreditation to the fumigation treatment provider industry that conducts fumigation treatment in accordance with established standards and procedures.

The MAFAS scheme involves fumigation using methyl bromide which is carried out on commodities that have been stipulated in the import conditions of the importing country and wood packaging material (WPM). Applicants must implement all standards contained in ISPM No 43, No 15 and Malaysian Standard MS 2546:2013, Methyl Bromide Fumigation - Requirements.

- **Malaysian Heat Treatment Accreditation Scheme (MAHTAS)**

The Malaysian Heat Treatment Accreditation Scheme (MAHTAS) was established to provide accreditation to the heat treatment provider industry that conducts treatment in accordance with established standards and procedures.

This accreditation is available to heat treatment providers who perform heat treatments on commodities required by the importing country's conditions, as well as on wood packaging materials (WPM). The treatment must ensure that the core temperature of the wood reaches 56 °C for a duration of 30 minutes. The applicant must implement and practice all the standards describe in ISPM No. 15 and Code Agricultural Practice: Requirement for Heat Treatment of Wood and Wood Packaging Material (WPM).

- **Malaysian Phytosanitary Certification Assurance (MPCA)**

The Malaysian Phytosanitary Certification Assurance (MPCA) Scheme was established to facilitate the issuance of Phytosanitary Certificates for exporters by carrying out phytosanitary measures, practicing a good quality management system and following all the requirements of the MPCA scheme. Participants in the MPCA are authorized to conduct quarantine inspections, ensuring that only products that meet international phytosanitary standards and the requirements of importing countries are exported.

The scheme is open to farm/nursery owners, packing houses and factories exporting plants and plant products. Currently, the MPCA scheme focuses exclusively on the export of low-risk agricultural products. To qualify for participation, applicants must meet all the scheme's requirements.

- **Vapor Heat Treatment (VHT)**

VHT service for export of certain commodities is offered and is located at the Agricultural Treatment and Export Center in Serdang.

- **Phytosanitary Certification**

This service involves inspection at exporters' premises or at all Phytosanitary Certificate PC issuance offices managed by DOA Malaysia. A PC is issued after a successful phytosanitary inspection for each consignment to be exported. Application for a PC can be made online at <http://myphyto.gov.my/EV2022> or by visiting PC issuance office as listed in **Appendix 1**.

- **Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) permit/certification**

The trade of species listed under CITES required CITES Permit/certificate. The application of CITES Permit/certificate for listed species sourced from artificially propagated plant (if applicable) can be made online at <http://myphyto.gov.my/EV2022>.

MARKET ACCESS STATUS ON HORTICULTURE PRODUCE ACCORDING TO COUNTRIES

Country	Commodity	Phytosanitary Requirement (page)
Australia	Anthurium	33
	Baby Blue	33
	Bell Flower	33
	Carnation	33
	Chrysanthemum	34
	Coconut	10
	Durian	11, 13
	Frozen Herbs	26
	Frozen Vegetables	26
	Jackfruit	17
	Mangosteen	18
	Orchids	35
	Pineapple	22
	Rose	35
	Stalice	35
White Aster	35	
Brunei	All types of cut flowers, foliage, aquatic plants and ornamental plants	32
	Mango (Harumanis)	18
Canada	Baby's Breath	33
	Bottle Brush	33
	Carnation	33
	Chrysanthemum	34
	Dendranthemum	34
	Guava	14
	Honeydew	14
	Jackfruit	15
	Leucanthemella	34
	Longan	17
	Mango	18
	Mangosteen	18
	Orchids	35
	Papaya	19
	Pineapple	20
Watermelon	23	

Country	Commodity	Phytosanitary Requirement (page)	
China	Anthurium	33	
	Chrysanthemum	34	
	Coconut	10	
	Durian	11, 13, 14	
	Jackfruit	14, 15, 16	
	Mangosteen	18, 19	
	Orchids	35	
	Papaya	19	
	Pineapple	20, 21	
	Rambutan	22	
	Watermelon	23	
	European Union (EU) Countries	All types of fruits	8
		All types of vegetables	26
All types of cut flowers, foliage, aquatic plants and ornamental plants		32	
Hong Kong	All types of fruits	8	
	All types of vegetables	26	
	All types of cut flowers, foliage, aquatic plants and ornamental plants	32	
Indonesia	Aglaonema	32	
	Capsicum	27	
	Chillies	27	
	Chrysanthemum	34	
	Durian	11	
	Jackfruit	14	
	Lily	34	
	Onion	28	
	Pumpkin	28	
	Shallot	28	
	Shiitake	28	
Watermelon	23		
Yam	29		

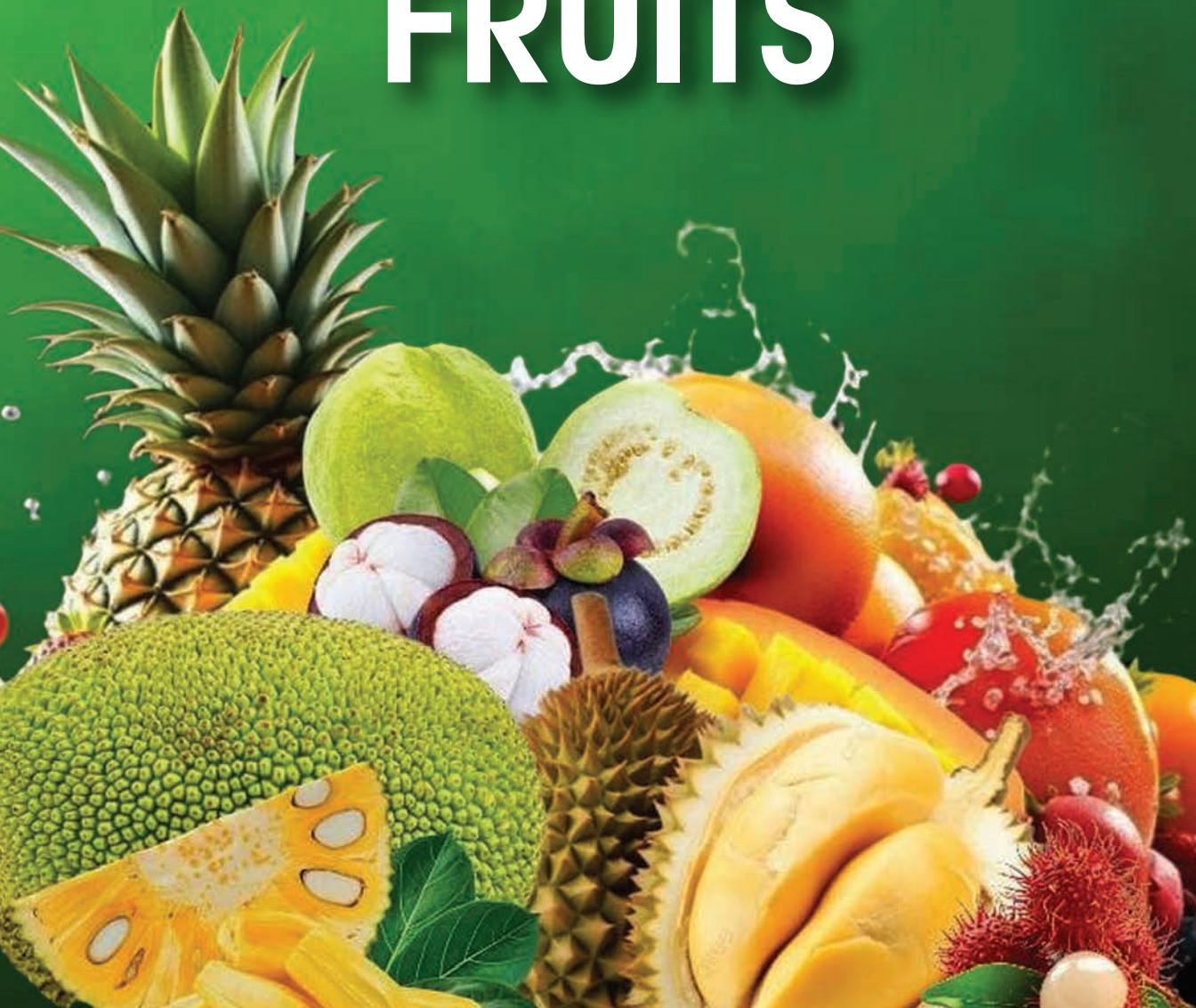
Country	Commodity	Phytosanitary Requirement (page)
Japan	All types of foliage	32
	All types of fruits	8
	Aquatic plants	33
	Coconut	10
	Durian	11, 13
	Lady's Fingers	27
	Mango (Harumanis)	18
	Pineapple	21
Middle East Countries	All types of fruits	8
	All types of vegetables	26
	All types of cut flowers, foliage, aquatic plants and ornamental plants	32
New Zealand	All types of cut flowers and foliage	32
	Durian Pineapple	13 21, 22
Singapore	All types of fruits	8
	All types of vegetables	26
	All types of cut flowers, foliage, aquatic plants and ornamental plants	32
South Korea	All types of foliage	32
	Chrysanthemum	34
	Coconut	10
	Durian	12, 13
	Orchids	35
	Pineapple	21
Taiwan	Coconut	10
	Durian	11, 13
	Jackfruit	14
	Pineapple	21
	Watermelon	23
Thailand	Aquatic plants	33
	Coconut	10
	Durian	11, 13
	Onion	28
	Tomato	29

Country	Commodity	Phytosanitary Requirement (page)
United Kingdom	All types of fruits	8
	All types of vegetables	26
	All types of cut flowers, foliage, aquatic plants and ornamental plants	32
United States of America (USA)	Durian	13
	Jackfruit	16
	Lotus	27
	Orchids	35
	Pandan Leaves	35
	Papaya	19
	Pineapple	20
	Rambutan	22
	Starfruit	23
	Water Chestnut	29
Yam	29	
Vietnam	Durian	11, 13
	Honeydew	14
	Jackfruit	14
	Mushroom	27
	Shiitake	28
	Tomato	29
	White Beech Mushroom	29

PHYTOSANITARY REQUIREMENTS

FOR EXPORTATION OF HORTICULTURE
PRODUCE FROM MALAYSIA 2026

FRUITS



FRUITS

Commodity	Country	Phytosanitary Requirements
All Types of Tropical Fruits (All Forms)	Canada	<ol style="list-style-type: none"> 1. Phytosanitary Certificate or a Permit to Import are not required; 2. All shipments must be free from soil, soil-related matter, pests, leaves and plant debris.
All Types of Fruits (Dried except orange, tamarind and pomegranate, Frozen except walnuts– All Forms)	Japan	<ol style="list-style-type: none"> 1. Phytosanitary Certificate is not required; 2. Frozen fruits must be stored at -17.8°C or lower. <p><i>*Notes: Certain fruits exported to Japan may require additional requirements. Exporters are advised to check with DOA Malaysia for clarification</i></p>
All Types of Fruits (All Forms)	Singapore	No treatment is required but must be free from any plant pest and disease.
	Hong Kong	No Plant Import Licence or Phytosanitary Certificate is required for the import of cut flowers, fruits and vegetables for consumption.
	Middle East Countries	Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease. <i>*Notes: Certain fruits exported to Middle East Countries may require additional requirements. Exporters are advised to check with DOA Malaysia for clarification</i>
	European Union (EU) Countries	Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease. <i>*Notes: Certain fruits exported to EU countries may require additional requirements. Exporters are advised to check with DOA Malaysia for clarification</i> No phytosanitary certificate is required for the import of five fruits: pineapples, coconuts, durians, bananas and dates to EU.
	United Kingdom (UK)	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease. <p><i>*Notes: Certain fruits exported to UK may require additional requirements. Exporters are advised to check with DOA Malaysia for clarification</i></p> <p>No phytosanitary certificate is required for the import of pineapple, kiwi, coconut, citrus fruits, such as oranges, lemons, limes and grapefruit, kumquat, persimmon, durian, curry leaves, banana and plantain, mango, dates, passion fruit, guava, processed and packaged plant products, such as packaged salads or frozen plant material, peeled and processed nuts or nut butters and certain grains, such as rice to UK.</p>

Commodity	Country	Phytosanitary Requirements
Coconut <i>Cocos nucifera</i> (Fresh)	Australia	<ol style="list-style-type: none"> 1. Phytosanitary certificate; 2. The coconuts must be immature 3. The additional declaration “Immature coconuts only” 4. Each consignment of goods must be packed in clean and new packaging. 5. Each consignment must be secured (i.e. made insect-proof) prior to shipment to maintain its quarantine integrity on arrival using a secure packaging option. 6. Coconuts must be free of excess stalk and trash (including leaf material, weed seeds, soil or other extraneous material).
	Pakistan	<ol style="list-style-type: none"> 1. Import Permit; 2. Phytosanitary Certificate; 3. Fumigation with the rate of 32mg³ for 21 hours at 21°C at Normal Atmospheric Pressure; 4. Fruits must be free of excess stalk, trash, shoots and sprouts; 5. The following declarations are required in PC: <ol style="list-style-type: none"> a. “This is to certify that the plants, plant products or other regulated articles described herein have been inspected and/or tested according to appropriate official procedures and are considered to be free from the quarantine pests specified by the importing contracting party and to conform with the current phytosanitary requirements of the importing contracting party, including those for regulated non-quarantine pest”; b. “The diseases Red Ring, Lethal yellowing, Kaincope, Cadang cadang, Bronze leaf wilt, Root wilt, Guam Palm Kernel diseases are not known to occur in Malaysia”
	China	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease; 3. Processing facility and farms must be registered with DOA Malaysia 4. Fruits must be sourced from farms that are registered with DOA Malaysia and approved by General Administration of Customs of the People’s Republic of China (GACC) 5. Fruits must be processed at packing facilities registered with DOA Malaysia and approved by GACC; 6. All lists of farms and facilities that have received approval from GACC can be browsed on the website https://scintl.chinaport.gov.cn/aprwebserver/pages/apr/public/html/companyList.html
	Japan Thailand	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
	South Korea Taiwan	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease; 3. Fruits must be de-husked.

Commodity	Country	Phytosanitary Requirements
Durian <i>Durio zibethinus</i> (Chilled Pulp)	Australia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fruit must be free from durian seed borer (<i>Mudaria luteileprosa</i> Holloway) and durian fruit borer (<i>Mudaria magniplaga</i> Walker); 3. Processing facility must be registered with DOA Malaysia; 4. Processing facility must be accredited with Good Manufacturing Practice (GMP) from Ministry of Health (MOH) Malaysia; 5. Packed in clean, transparent or clear plastic trays/ boxes; 6. Each consignment must be accompanied with a Manufacturer's Declaration detailing information on fruit quantity and the fruit processing information as required by Department of Agriculture, Fisheries and Forestry Australia (DAFF).
	Taiwan	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fruits must be stored at 1-2°C prior to export.
Durian <i>Durio zibethinus</i> (Fresh)	Taiwan	Under negotiation.
	China	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease including quarantine pests of concern to China as below; <ul style="list-style-type: none"> • <i>Dysmicoccus neobrevipes</i> • <i>Planococcus minor</i> • <i>Planococcus lilacinus</i> • <i>Icerya pulchra</i> • <i>Mudaria luteileprosa</i> • <i>Rastrococcus iceryoides</i> • <i>Albonectria rigidiuscula</i> 3. Fruits must be sourced from farms that are registered with DOA Malaysia and audited by General Administration of Customs of the People's Republic of China (GACC) 4. Fruits must be processed at packing facilities registered with DOA Malaysia and audited by GACC; 5. Approved processing facilities as of 1st December 2025: Please refer Appendix 6
	Indonesia Japan Thailand Vietnam	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.

Commodity	Country	Phytosanitary Requirements
Durian <i>Durio zibethinus</i> (Fresh)	South Korea	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Additional declaration “This consignment complies with the requirements agreed between Korea and Malaysia”; 3. No treatment is required but must be free from any plant pest and disease. including Korea’s quarantine pests as below; <ul style="list-style-type: none"> • <i>Dysmicoccus brevipes</i> • <i>Maconellicoccus hirsutus</i> • <i>Planococcus lilacinus</i> • <i>Pseudococcus longispinus</i> • <i>Rastrococcus iceryoides</i> • <i>Calonectria rigidiuscula</i> • <i>Fusarium</i> sp. • <i>Leptoxyphium</i> sp. • <i>Meliola durionis</i> • <i>Phomopsis durionis</i> • <i>Phragmocapnias betle</i> • <i>Polychaeton</i> sp. • <i>Scorias spongiosa</i> • <i>Trichomerium grandisporum</i> • <i>Tripospermum</i> sp. 4. Fruits must be sourced from farms registered with DOA Malaysia and accredited with myGAP; 5. Packing house must be registered with DOA Malaysia. The facility must implement fruit processing activities involving cleaning, washing, brushing and packaging of durian fruit as required by Animal and Plant Quarantine Agency (APQA) Korea; 6. Packing carton or pallet for export shall label with “For Korea” and “the name of farm or grower with the DOA registration number”.



Commodity	Country	Phytosanitary Requirements
Durian <i>Durio zibethinus</i> (Frozen – all forms)	USA	<ol style="list-style-type: none"> 1. Phytosanitary Certificates; 2. Whole fruit or pulp must be through a treatment procedure that is equivalent to the treatment process by APHIS as stipulated in USDA treatment manual; 3. Whole fruit or pulp must be delivered within 48 hours and remain frozen below -6.7°C upon arrival in the USA.
	Thailand Vietnam New Zealand	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
	Australia Taiwan	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Whole fruit or loose pulp must be stored at -18°C for 7 days prior to export.
	Japan	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Whole fruit or loose pulp must be stored at -17.8°C or lower.
	South Korea	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Frozen durian must be stored at -17.8°C for 7 days prior to export; 3. Fruits must be sourced from farms that are registered with DOA Malaysia and accredited with myGAP; 4. Fruits must be processed at processing facilities registered with DOA Malaysia; 5. The facility should be accredited with GMP from MOH Malaysia.
Durian <i>Durio zibethinus</i> (Frozen - pulp and paste)	China	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Health Certificate (produced by MOH Malaysia); 3. Loose pulp must be frozen at -30°C for 30 minutes and must be stored and exported at -18°C or less; 4. Fruits must be sourced from farms that are registered with DOA Malaysia and audited by General Administration of Customs of the People’s Republic of China (GACC); 5. The farm should be accredited with myGAP and implement Integrated Pest Management (IPM) to control plant pest and disease; 6. Fruits must be processed at processing facilities registered with DOA Malaysia and audited by GACC; 7. Processing facilities should be accredited with GMP from MOH Malaysia; 8. Approved processing facilities as of 1st December 2025: Please refer Appendix 6 9. All lists of facilities that have received approval from GACC can be browsed on the website https://ciferquery.singlewindow.cn/
Durian <i>Durio zibethinus</i> (Frozen - pulp and paste)	Canada	<ol style="list-style-type: none"> 1. Phytosanitary Certificate or a Permit to Import are not required; 2. All shipments must be free from soil, soil-related matter, pests, leaves and plant debris.

Commodity	Country	Phytosanitary Requirements
Durian <i>Durio zibethinus</i> (Frozen - whole fruit)	China	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Whole fruit must be frozen at -80°C to -110°C not less than 1 hour and must be stored and exported at -18°C or less; 3. Fruits must be sourced from farms that are registered with DOA Malaysia and audited by General Administration of Customs of the People's Republic of China (GACC); 4. The farm should be accredited with myGAP and implement Integrated Pest Management (IPM) to control plant pest and disease; 5. Fruits must be processed at processing facilities registered with DOA Malaysia and audited by GACC; 6. Processing facilities should be accredited with GMP from MOH Malaysia; 7. Approved processing facilities as of 1st December 2025: Please refer Appendix 6 8. All lists of facilities that have received approval from GACC can be browsed on the website https://ciferquery.singlewindow.cn/
Durian <i>Durio zibethinus</i> (Freeze Dried)	China	<ol style="list-style-type: none"> 1. Phytosanitary Certificate and must state freeze dry production; 2. Products must meet GACC's standard.
Guava <i>Psidium guajava</i> (Fresh)	Canada	<ol style="list-style-type: none"> 1. Phytosanitary Certificate or a Permit to Import are not required; 2. All shipments must be free from soil, soil-related matter, pests, leaves and plant debris.
Honeydew <i>Cucumis melo</i> (Fresh)	Canada	<ol style="list-style-type: none"> 1. Phytosanitary Certificate or a Permit to Import are not required; 2. All shipments must be free from soil, soil-related matter, pests, leaves and plant debris.
	Myanmar Indonesia Taiwan Vietnam	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Jackfruit <i>Artocarpus heterophyllus</i> (Chilled Pulp)	Indonesia Vietnam	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
	Taiwan	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fruits must be kept at a temperature of 1-2°C prior to export.
Jackfruit <i>Artocarpus heterophyllus</i> (Freeze Dried)	China	<ol style="list-style-type: none"> 1. Phytosanitary Certificate and must state freeze-dry production; 2. Products must meet GACC's standard.

Commodity	Country	Phytosanitary Requirements
Jackfruit <i>Artocarpus heterophyllus</i> (Fresh)	Canada	<ol style="list-style-type: none"> 1. Phytosanitary Certificate or a Permit to Import are not required; 2. All shipments must be free from soil, soil-related matter, pests, leaves and plant debris.
	China	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fruits must be sourced from farms and packing houses that are registered with DOA Malaysia and approved by General Administration of Customs of the People's Republic of China (GACC) prior to the start of each export season; 3. The farm should be accredited with myGAP and implement Integrated Pest Management (IPM) to control plant pest and disease; 4. Must comply with fruit bagging procedure in the export protocol; 5. Approved packing houses as of 1st December 2025: <ol style="list-style-type: none"> i. Hernan Corporation Sdn. Bhd. No. 2, Jalan PJU 1a/13, Taman Perindustrian Jaya, Ara Damansara, Subang, Selangor ii. Top Fruits Sdn. Bhd. Lot 7424, Batu 1 ¼, Jalan Kangkar Senangar, Parit Sulong, Batu Pahat, Johor iii. Dulai Fruits Enterprise Sdn. Bhd. Lot 1210, Mukim Gali, Raub, Pahang iv. Far East Import-Export (Serdang) Sdn. Bhd. No 9 & 10, Jalan Tiara Sentral 1, Kawasan Perindustrian Nilai Utama, Nilai, Negeri Sembilan. v. Tiara Bentong Sdn. Bhd. Lot 17320, Jalan Tras, Batu 2 ¼, Bentong, Pahang vi. Rompin Integrated Pineapple Industries Sdn. Bhd. KM 31, Kampung Tanam, Jalan Muadzam-Rompin, Kuala Rompin, Pahang vii. Fruitglo Sdn. Bhd. No. 17, Jalan Lestari Utama, Taman Lestari, Kluang, Johor viii. Chin Sam Chiap Sdn. Bhd Lot 3318, Batu 24, Jalan Besi Utama, Kulai, Johor ix. Tenggara Food Industries Sdn. Bhd No 11, Jalan Gangsa 3, Desa Perindustrian Kulai 2, Kulai, Johor x. Fresco Green Sdn. Bhd. Lot 4265, Ulu Gali, Mukim Gali, Daerah Raub, Raub, Pahang

Commodity	Country	Phytosanitary Requirements
Jackfruit <i>Artocarpus heterophyllus</i> (Fresh)		6. Approved farms and as of 1 st December 2025: <ul style="list-style-type: none"> i. Chin Sam Chiap Plantation Sdn. Bhd. Lot 5 & 6, TKPM Sri Jemaluang 1, Jemaluang 01, Mukim Jemaluang, Mersing, Johor ii. Barqat Plantations Lot 19, Fasa 2, TKPM Lancang, Temerloh, Pahang iii. Syarikat Dimensi Sejahtera Sdn. Bhd. Lot 74, Projek TKPM Lancang, Lanchang, Temerloh, Pahang iv. Syarikat Suhan Movies & Trading Sdn. Bhd. Lot 72, Projek TKPM Lancang, Lanchang, Temerloh, Pahang v. Meadow Spring Orchard Sdn. Bhd. Lot 2, Selangor Fruit Valley, Hutan Pesimpanan Rantau Panjang, Batu Arang, Mukim Rawang I, Gombak, Selangor vi. Kawan Pertanian Sdn. Bhd. Projek Pertanian Moden, KM16, Jalan Batu Pahat, Kluang, Johor vii. Agro BS Sdn. Bhd. Lot 486, Mukim Bukit Senggeh, Jasin, Melaka viii. Sungai Lui Fruit Enterprise Sdn. Bhd. Lot 5610, 5612 Kampung Cina Sungai Lui, Mukim Serting Ulu, Jempol Negeri Sembilan ix. Dusun Matahari Sdn. Bhd. Lot 11, Projek TKPM Lancang, Kampung Teris, Lanchang, Pahang
	USA	1. Import permit 2. Phytosanitary Certificate 3. Pre-clearance inspection 4. Irradiation treatment
Jackfruit <i>Artocarpus heterophyllus</i> (Frozen)	Japan	1. Phytosanitary Certificate; 2. Whole fruit or pulp must be stored at a temperature of -17.8°C or lower.

Commodity	Country	Phytosanitary Requirements
Jackfruit <i>Artocarpus heterophyllus</i> (Minimally Process ed)	Australia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; Additional Declaration: "The fruit in this consignment has been produced and processed in Malaysia in accordance with the Systems approach for semi-process jackfruit (<i>Artocarpus heterophyllus</i>) for export to Australia" AND "The fruit has been inspected and found free of quarantine pests, including jackfruit borer (<i>Glyphodes caesalis</i> Walker), carambola fruit fly (<i>Bactrocera carambolae</i>), oriental fruit fly (<i>Bactrocera dorsalis</i>), Artocarpus fruit fly (<i>Bactrocera umbrosa</i>), melon fly (<i>Zeugodacus cucurbitae</i>) and fruit bronzing (<i>Pantoea stewartii</i> subsp. <i>stewartii</i>)." 2. Import Permit; 3. The fruits processing facilities must be registered with DOA Malaysia and accredited with GMP from MOH Malaysia; 4. Farms must be registered with DOA Malaysia and accredited with myGAP; 5. No treatment is required but must be free from any plant pests, diseases, trash and other biosecurity risk material; 6. Each consignment must be secured prior to shipment using one of the methods: integral cartons, ventilation holes of cartons covered or polythene liners; 7. The fruits segment must be vacuum packed and sealed in clean, new and transparent plastic container. The label must not impede a clear view of the top, sides and bottom individual segments; 8. Information on each carton or package: Product of Malaysia for Australia, Jackfruit segment, Place and state of production, Orchard registration code, Packing house/processing facility name, address and/or registration number, Packing date. 9. Packing house must have Hazard Analysis and Critical Control Points (HACCP) accreditation.
Longan <i>Euphoria longana</i> (Fresh)	Canada	<ol style="list-style-type: none"> 1. Phytosanitary Certificate or a Permit to Import are not required; 2. All shipments must be free from soil, soil-related matter, pests, leaves and plant debris.



Commodity	Country	Phytosanitary Requirements
Mango <i>Mangifera indica</i> (Fresh)	Canada	<ol style="list-style-type: none"> 1. Phytosanitary Certificate or a Permit to Import are not required; 2. All shipments must be free from soil, soil-related matter, pests, leaves and plant debris.
	Indonesia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
	Brunei Darussalam	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Import permit is required; 3. No treatment is required but must be free from any plant pest and disease.
	Japan (<i>Harumanis</i> variety only)	<ol style="list-style-type: none"> 1. Phytosanitary Certificate from DOA Malaysia which has been endorsed by Inspection Officer from the Ministry of Agriculture, Forestry and Fisheries (MAFF) Japan; 2. Fruits must be sourced from farms registered with DOA Malaysia; 3. As of 1st December 2025, only farms in Perlis are allowed to export Harumanis mango to Japan; 4. Fruit is treated using Vapour Heat Treatment (VHT) at core temperature of 46.5°C for 20 minutes at treatment centre registered with DOA Malaysia and approved by MAFF Japan. 5. As of 1st December 2025, one premise is approved by MAFF Japan to treat and pack Harumanis mango to Japan: <ol style="list-style-type: none"> i. Serdang Export Treatment Centre, DOA Malaysia, Lot 5377, Jalan Putra Permai, Bandar Putra Permai, 43300 Seri Kembangan, Selangor.
Mangosteen <i>Garcinia mangostana</i> (Fresh)	Australia	Under negotiation.
	Canada	<ol style="list-style-type: none"> 1. Phytosanitary Certificate or a Permit to Import are not required; 2. All shipments must be free from soil, soil-related matter, pests, leaves and plant debris.
	China	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fruits must be sourced from farms that are registered with DOA Malaysia and approved by General Administration of Customs of the People's Republic of China (GACC) 3. Fruits must be processed at packing facilities registered with DOA Malaysia and approved by GACC; 4. Ventilation holes on packing boxes must be covered with size 32 mesh wire netting; 5. No treatment is required but must be free from any plant pest and disease. <p>All lists of farms and facilities that have received approval from GACC can be browsed on the website https://scintl.chinaport.gov.cn/aprwebserver/pages/apr/public/html/companyList.html</p>
Mangosteen <i>Garcinia mangostana</i> (Frozen)	Japan	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Whole fruit or loose pulp must be stored at 17.8°C for 7 days prior to export.

Commodity	Country	Phytosanitary Requirements
Mangosteen <i>Garcinia mangostana</i> (Freeze Dried)	China	<ol style="list-style-type: none"> 1. Phytosanitary Certificate and must state freeze dry production; 2. Products must meet GACC's standard.
Papaya <i>Carica papaya</i> (Fresh)	USA	<ol style="list-style-type: none"> 1. Import permit 2. Phytosanitary Certificate 3. Pre-clearance inspection 4. Irradiation treatment
	Brunei Darussalam	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Import permit is required; 3. No treatment is required but must be free from any plant pest and disease.
	Canada	<ol style="list-style-type: none"> 1. Phytosanitary Certificate or a Permit to Import are not required; 2. All shipments must be free from soil, soil-related matter, pests, leaves and plant debris.
	China	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fruit must be free from all stages of fruit fly; 3. Fruits must be sourced from farms that are registered with DOA Malaysia and approved by General Administration of Customs of the People's Republic of China (GACC) 4. Fruits must be processed at packing facilities registered with DOA Malaysia and approved by GACC; 5. The fruit is treated using Hot Water Treatment (HWT) at core temperature of 46.5°C for 10 minute at treatment centre registered with DOA Malaysia and approved by GACC; 6. Ventilation holes on packing boxes must be covered with size 32 mesh wire netting; 7. All lists of farms and facilities that have received approval from GACC can be browsed on the website https://scintl.chinaport.gov.cn/aprwebserver/pages/apr/public/html/companyList.html
Plantain <i>Musa x paradisiaca</i> Fresh	Brunei Darussalam	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Import permit is required; 3. No treatment is required but must be free from any plant pest and disease.

Commodity	Country	Phytosanitary Requirements
Pineapple <i>Ananas comosus</i> (Fresh)	USA	<ol style="list-style-type: none"> 1. Import permit 2. Phytosanitary Certificate 3. Pre-clearance inspection 4. Irradiation treatment
	Canada	<ol style="list-style-type: none"> 1. Phytosanitary Certificate or a Permit to Import are not required. 2. All shipments must be free from soil, soil-related matter, pests, leaves and plant debris.
	China	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fruits must be sourced from farms that are registered with DOA Malaysia and approved by GACC; 3. The farm should be accredited with myGAP and implement Integrated Pest Management (IPM) to control plant pest and disease; 4. Fruits must be processed at processing facilities registered with DOA Malaysia and approved by GACC; 5. Export license must be obtained from Malaysia Pineapple Industry Board (MPIB); 6. Fruit is treated with 48 g/m³ of ethyl formate for 4 hours, followed by cold treatment with a temperature below 7°C for 10 days; 7. Approved processing facilities as of 1st December 2025: <ol style="list-style-type: none"> i. Rompin Integrated Pineapple Industries Sdn.Bhd Km 31, Kg Tanam, Jalan Muadzam-Rompin, Kuala Rompin, Pahang ii. Kulim Pineapple Farm K.B 705, Johor Baharu, Johor iii. Topfruits Sdn Bhd Lot 7424, Batu 1 1/4 Jalan Kangkar Senangar, Parit Sulong Batu Pahat, Johor iv. Jutawan Enterprise Pusat Pengumpulan Buah & Benih Pusat Pembangunan Teknologi Nanas, Alor Bukit, Pekan Nanas, Pontian, Johor 8. Approved farms as of 1st December 2025: <ol style="list-style-type: none"> i. Rompin Integrated Pineapple Industries Sdn Bhd Km 31, Jalan Muadzam Shah Kampung Tanam Kuala Rompin, Pahang ii. Kulim Pineapple Farm K.B 705, Johor Baharu, Johor iii. Zuan Yuan Tani Sdn Bhd Lot 467, 3198, 3199 Kg Pt Haji Basri, Kg Pt Ghani Mukim Machap, Kluang, Johor

Commodity	Country	Phytosanitary Requirements
Pineapple <i>Ananas comosus</i> (Fresh)	China	iv. Pineapple Cannery of Malaysia Sdn Bhd Projek Pertanian Moden Ayer Hitam Kluang, Johor v. Peninsula Plantation Sdn Bhd Lot 231-235, Blok 1,2,3, Kg. Sg. Linau, Mukim Machap, Johor vi. Greenworld Plantation Sdn Bhd Lot. PT 12228, Blok A, Pekoti Timur, Keratong 1, Rompin, Pahang 9. Approved treatment providers as of 1st December 2025: i. Afford Management & Services Sdn Bhd No 14, Jalan Gamelan 1 Bandar Bukit Raja, Klang, Selangor ii. Bustaniaga Sdn Bhd No 41-A, Jalan Bacang 39 Taman Kota Masai Pasir Gudang, Johor iii. Enfresh Pest & Hygiene Services Sdn Bhd 35 Jalan Bakawali 48 Taman Johor Jaya Johor Bahru, Johor iv. Gets Specialist Sdn Bhd No 22, Jln Bayu 9 Bandar Seri Alam Masai, Johor
	Japan	1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
	New Zealand	1. Phytosanitary Certificate; 2. Fruits must be sourced from farms that are registered with DOA Malaysia. 3. Fruits must be processed at processing facilities registered with DOA Malaysia.
	South Korea	1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
	Taiwan	1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease; 3. Fruits must be decrowned.

Commodity	Country	Phytosanitary Requirements
Pineapple <i>Ananas comosus</i> (Minimally Processed)	Australia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fruit processing facilities must be registered with DOA Malaysia and accredited with GMP from MOH Malaysia; 3. Fruits must undergo the following procedures: <ol style="list-style-type: none"> i. Washed and cleaned ii. Peeled (no skin, crown or leaves allowed) iii. Sliced iv. Packed in new and clean container v. Chilled 4. Each consignment must be accompanied with a Manufacturer's Declaration detailing information on fruit quantity and the fruit processing information as required by DAFF.
	New Zealand	<ol style="list-style-type: none"> 1. Peeled and chopped; 2. Subject to verification by Ministry for Primary Industries (MPI), New Zealand. 3. Approved companies as at 1st December 2025: <ol style="list-style-type: none"> i. ARTM Services ii. My Fruit Zone iii. Nanas Merbok iv. PASFA 4. Approved brand name : 'Ready to eat'
Rambutan <i>Nephelium lappaceum</i> (Fresh)	China	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease; 3. Ventilation holes on packing boxes must be covered with size 32 mesh wire netting; 4. Fruits must be sourced from farms that are registered with DOA Malaysia and approved by General Administration of Customs of the People's Republic of China (GACC) 5. Fruits must be processed at packing facilities registered with DOA Malaysia and approved by GACC; 6. All lists of farms and facilities that have received approval from GACC can be browsed on the website https://scintl.chinaport.gov.cn/aprwebserver/pages/apr/public/html/companyList.html
	Brunei Darussalam	<ol style="list-style-type: none"> 1. Phytosanitary Certificate 2. Import permit is required 3. No treatment is required but must be free from any plant pest and disease
	USA	<ol style="list-style-type: none"> 1. Import permit 2. Phytosanitary Certificate 3. Pre-clearance inspection 4. Irradiation treatment
Rambutan <i>Nephelium lappaceum</i> (Freeze dried)	China	<ol style="list-style-type: none"> 1. Phytosanitary Certificate and stated freeze dry production; 2. Products must meet GACC's standard.

Commodity	Country	Phytosanitary Requirements
Starfruit <i>Averrhoa carambola</i> (Fresh)	USA	<ol style="list-style-type: none"> 1. Import permit 2. Phytosanitary Certificate 3. Pre-clearance inspection 4. Irradiation treatment
Watermelon <i>Citrullus lanatus</i> (Fresh)	Canada	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Subject to import inspection by CFIA; 3. No treatment is required but must be free from any plant pest and disease.
	China	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease; 3. Ventilation holes on packing boxes must be covered with size 32 mesh wire netting. 4. Fruits must be sourced from farms that are registered with DOA Malaysia and approved by General Administration of Customs of the People's Republic of China (GACC) 5. Fruits must be processed at packing facilities registered with DOA Malaysia and approved by GACC; 6. All lists of farms and facilities that have received approval from GACC can be browsed on the website https://scintl.chinaport.gov.cn/aprwebserver/pages/apr/public/html/companyList.html
	Indonesia Taiwan	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.





PHYTOSANITARY REQUIREMENTS

FOR EXPORTATION OF HORTICULTURE
PRODUCE FROM MALAYSIA 2026

VEGETABLES

VEGETABLES

Commodity	Country	Phytosanitary Requirement
All Types of Vegetables <i>(All Forms)</i>	Hong Kong Middle East Countries Singapore	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
	European Union (EU) Countries United Kingdom (UK)	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease. <p><i>*Notes: Certain vegetables exported to EU countries and UK may require additional requirements. Exporters are advised to check with DOA Malaysia for clarification</i></p>
All Types of Vegetables and Herbs – except potato products and corns <i>(Frozen - All Forms)</i>	Australia	<ol style="list-style-type: none"> 1. Each consignment must be verified to have undergone appropriate freezing process (freezing declaration is required); 2. The core temperature of -18°C or below must be maintained for a period of 7 days and must reach Australia in frozen form; 3. Free from any plant and disease.
All Types of Vegetables <i>(Frozen - all forms)</i>	New Zealand	<ol style="list-style-type: none"> 1. No certification or inspection requirements for frozen fruit/vegetables which have been commercially produced except: <ol style="list-style-type: none"> a) Frozen edible seaweed b) Frozen leaves of <i>Citrus</i> spp. c) Frozen edible fungi d) Species not listed in the Plants Biosecurity Index or entered as “Entry Prohibited” 2. For fruit fly host material: Products must have been subjected to freezing until the core temperature has been held at (or below) minus 18°C for a minimum of 7 days; 3. For non-fruit fly host material: Products must have been subject to freezing until the core temperature has been held at (or below) minus 10°C for a minimum of 7 days.
Apium <i>Apium graveolans</i> <i>(Fresh)</i>	European Union (EU) Countries	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease. 3. Additional declaration “Consignment complies with Annex VII, point 28 (b) of Commission Implementing Regulation (EU) 2019/2072 immediately prior to their export, have been officially inspected and found free from <i>Liriomyza sativae</i> (Blanchard) and <i>Amauromyza maculosa</i> (Malloch).
Bell Pepper <i>Capsicum annum</i> <i>(Fresh)</i>	Japan	Under negotiation.

Commodity	Country	Phytosanitary Requirement
Capsicum <i>Capsicum sp.</i> (Fresh)	Indonesia	1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Chillies <i>Capsicum chainensis</i> (Fresh)	Indonesia	1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Chives <i>Allium schoenoprasum</i> (Fresh)	Brunei Darussalam	1. Phytosanitary Certificate; 2. Import permit is required; 3. No treatment is required but must be free from any 4. plant pest and disease.
Coriander <i>Coriandrum sativum</i> (Fresh)	Thailand	1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Dill <i>Anethum graveolens</i> (Fresh)	Brunei Darussalam	1. Phytosanitary Certificate; 2. Import permit is required; 3. No treatment is required but must be free from any plant pest and disease.
Lettuce <i>Lactuca sativa</i> (Fresh)	Thailand	1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Lady's Fingers <i>Abelmoschus esculentus</i> (Fresh)	Japan	1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease; 3. Fruit with average size of 5 inches (12cm) and octagonal.
Lemon grass <i>Cymbopogon citratus</i>	China Japan Switzerland	1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease
Lotus <i>Nelumbium speciosum</i> (Fresh)	USA	1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Mushroom <i>Agaricus bisporus</i> (Fresh)	Thailand Vietnam	1. Phytosanitary Certificate 2. No treatment is required but must be free from any plant pest and disease
Mushroom <i>Agaricus bisporus</i> (Fresh)	Brunei Darussalam Philippines	1. Phytosanitary Certificate 2. Import permit is required 3. No treatment is required but must be free from any plant pest and disease
Mustard <i>Brassica alba</i> (Processing)	China (Powder form) Indonesia (Ground form) Taiwan (Seed form)	1. Phytosanitary Certificate 2. No treatment is required but must be free from any plant pest and disease.

Commodity	Country	Phytosanitary Requirement
Ocimum <i>(Fresh)</i>	European Union (EU) Countries	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease. 3. Additional declaration "Consignment complies with Annex VII, point 28 (b) of Commission Implementing Regulation (EU) 2019/2072 immediately prior to their export, have been officially inspected and found free from <i>Liriomyza sativae</i> (Blanchard) and <i>Amauromyza maculosa</i> (Malloch).
Onion <i>Allium cepa</i> <i>(Fresh)</i>	Thailand Indonesia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Pumpkin <i>Cucurbita pepo</i> <i>(Fresh)</i>	Indonesia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Sage <i>Salvia officinalis</i> <i>(Fresh)</i>	Brunei Darussalam	<ol style="list-style-type: none"> 1. Phytosanitary Certificate 2. Import permit is required 3. No treatment is required but must be free from any 4. plant pest and disease
Shallot <i>Allium ascalonicum</i> <i>(Fresh)</i>	Indonesia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Shiitake <i>Lentinus edodes</i> <i>(Fresh)</i>	Indonesia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Shiitake <i>Lentinus edodes</i> <i>(Dried)</i>	Vietnam	<ol style="list-style-type: none"> 1. Phytosanitary Certificate 2. No treatment is required but must be free from any plant pest and disease
Tarragon <i>Artemisia dracunculus</i> <i>(Fresh)</i>	Brunei Darussalam	<ol style="list-style-type: none"> 1. Phytosanitary Certificate 2. Import permit is required 3. No treatment is required but must be free from any plant pest and disease

Commodity	Country	Phytosanitary Requirement
Tomato <i>Lycopersicon esculentum</i> (Fresh)	Thailand	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fruits must be free from sepal or calyx and pedicel; 3. Fruits must be sourced from farms registered with DOA Malaysia; 4. The farm should be accredited with myGAP and implement IPM to control plant pest and disease; 5. Packing house must be registered with DOA Malaysia. 6. The following information must be appeared on each package i.e. Produce of Malaysia, Name of Exporting Company, Name of Fruit (Common Name).
	Vietnam	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Water Chestnut <i>Pachyrhizus erosus</i> (Fresh)	USA	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
White Beech Mushroom <i>Hypsizygus marmoreus</i> (Fresh)	Thailand	<ol style="list-style-type: none"> 1. Phytosanitary Certificate 2. No treatment is required but must be free from any plant pest and disease
White Beech Mushroom <i>Hypsizygus marmoreus</i> (Fresh)	Vietnam	<ol style="list-style-type: none"> 1. Phytosanitary Certificate 2. No treatment is required but must be free from any plant pest and disease
Yam <i>Ipomoea batatas</i> (Fresh)	USA	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Yam <i>Dioscorea alata</i> (Fresh)	Indonesia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.





PHYTOSANITARY REQUIREMENTS

FOR EXPORTATION OF HORTICULTURE
PRODUCE FROM MALAYSIA 2026

CUT FLOWERS, FOLIAGE, AQUATIC PLANTS AND ORNAMENTAL PLANTS

CUT FLOWERS, FOLIAGE, AQUATIC PLANTS AND ORNAMENTAL PLANTS

Commodity	Country	Phytosanitary Requirement
All Types of Cut Flower, Foliage, Aquatic Plants and Ornamental Plants <i>(All Forms)</i>	Brunei Middle East Countries Singapore	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from plant pest and disease.
	Hong Kong	<ol style="list-style-type: none"> 1. No Plant Import License or Phytosanitary Certificate is required for the import of cut flowers. 2.
	European Union (EU) Countries United Kingdom (UK)	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease. <p><i>*Notes: Certain cut flowers, foliage, aquatic plants and ornamental plants exported to EU countries and UK may require additional requirements. Exporters are advised to check with DOA Malaysia for clarification</i></p>
All Types of Foliage <i>(Fresh)</i>	South Korea Japan	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Cut flowers and Foliage	Australia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fresh cut flowers must undergo devitalization treatment by soaking the cut flower stem vertically with a length of at least 35 cm into a glyphosate solution for 20 minutes to prevent germination; 3. Farms and packing houses must be registered with DOA Malaysia and approved by DAFF. 4. Please refer Appendix 7 for approved list of tge species.
	New Zealand	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Please refer Appendix 8 for approved list of Species.
Aglaonema <i>Aglaonema sp.</i> <i>(Fresh)</i>	Indonesia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.

Commodity	Country	Phytosanitary Requirement
Anthurium <i>Anthurium</i> spp. (Fresh)	Australia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fresh cut flowers must undergo devitalization treatment by soaking the cut flower stem vertically with a length of at least 35 cm into a glyphosate solution for 20 minutes to prevent germination; 3. Farms and packing houses must be registered with DOA Malaysia and approved by DAFF.
	China	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Aquatic Plants	Thailand Japan	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Baby Blue <i>Oxypetalum</i> spp. (Fresh)	Australia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fresh cut flowers must undergo devitalization treatment by soaking the cut flower stem vertically with a length of at least 35 cm into a glyphosate solution for 20 minutes to prevent germination; 3. Farms and packing houses must be registered with DOA Malaysia and approved by DAFF.
Baby's Breath <i>Gypsophila</i> spp. (Fresh)	Canada	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Subject to import inspection by CFIA; 3. No treatment is required but must be free from soil and any plant pest and disease.
Bell Flower <i>Campanula</i> spp. (Fresh)	Australia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fresh cut flowers must undergo devitalization treatment by soaking the cut flower stem vertically with a length of at least 35 cm into a glyphosate solution for 20 minutes to prevent germination; 3. Farms and packing houses must be registered with DOA Malaysia and approved by DAFF.
Bottle Brush <i>Callistemon</i> spp. (Planting Material)	Canada	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Subject to import inspection by CFIA; 3. No treatment is required but must be free from soil and any plant pest and disease.
Carnation <i>Dianthus caryophyllus</i> (Fresh)	Australia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fresh cut flowers must undergo devitalization treatment by soaking the cut flower stem vertically with a length of at least 35 cm into a glyphosate solution for 20 minutes to prevent germination; 3. Farms and packing houses must be registered with DOA Malaysia and approved by DAFF.
	Canada	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Subject to import inspection by CFIA; 3. No treatment is required but must be free from soil and any plant pest and disease.

Commodity	Country	Phytosanitary Requirement
Chrysanthemum <i>Chrysanthemum</i> spp. (Fresh)	China Japan South Korea Taiwan Thailand	1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
	Australia	1. Phytosanitary Certificate; 2. Fresh cut flowers must undergo devitalization treatment by soaking the cut flower stem vertically with a length of at least 35 cm into a glyphosate solution for 20 minutes to prevent germination; 3. Fresh cut flowers must undergo methyl bromide fumigation treatment at 21°C and above temperature rate, 32 g/m ³ minimum initial dose rate and 3 hours exposure period. 4. Farms and packing houses must be registered with DOA Malaysia and approved by DAFF
	Canada	1. Phytosanitary Certificate; 2. Subject to import inspection by CFIA; 3. No treatment is required but must be free from soil and any plant pest and disease.
	Indonesia	1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
	Japan	1. Phytosanitary Certificate; 2. No treatment is required but must be from plant pests (white rust, leaf miner, etc.) and diseases.
Dendratherium <i>Dendratherium</i> spp. (Fresh)	Canada	1. Phytosanitary Certificate; 2. Subject to import inspection by CFIA; 3. No treatment is required but must be free from soil and any plant pest and disease.
Leucanthemella <i>Leucanthemella</i> spp. (Fresh)	Canada	1. Phytosanitary Certificate; 2. Subject to import inspection by CFIA; 3. No treatment is required but must be free from soil and any plant pest and disease.
Lily <i>Lilium</i> sp. (Fresh)	Indonesia	1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.

Commodity	Country	Phytosanitary Requirement
Orchids Family: Orchidaceae (Fresh)	China Japan South Korea USA	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. CITES Export Permit (if required) 3. No treatment is required but must be free from any plant pest and disease.
	Australia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. CITES Export Permit (if required) 3. Fresh cut flowers must undergo devitalisation treatment by soaking the cut flower stem vertically with a length of at least 35 cm into a glyphosate solution for 20 minutes to prevent germination; 4. Farms and packing houses must be registered with DOA Malaysia and approved by DAFF.
	Canada	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. CITES Export Permit (if required) 3. Subject to import inspection by CFIA; 4. No treatment is required but must be free from soil and any plant pest and disease.
Pandan Leaves <i>Pandanus amaryllifolius</i> (Fresh)	USA	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
Rose <i>Rosa</i> spp. (Fresh)	Australia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fresh cut flowers must undergo devitalisation treatment by soaking the cut flower stem vertically with a length of at least 35 cm into a glyphosate solution for 20 minutes to prevent germination; 3. Farms and packing houses must be registered with DOA Malaysia and approved by DAFF.
Stalice <i>Limonium</i> spp. (Fresh)	Australia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fresh cut flowers must undergo devitalisation treatment by soaking the cut flower stem vertically with a length of at least 35 cm into a glyphosate solution for 20 minutes to prevent germination; 3. Farms and packing houses must be registered with DOA Malaysia and approved by DAFF.
Spider lily <i>Crinum</i> sp. (Fresh)	Thailand	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. No treatment is required but must be free from any plant pest and disease.
White Aster <i>Symphotrichum ericoides</i> (formerly <i>Aster ericoides</i>) (Fresh)	Australia	<ol style="list-style-type: none"> 1. Phytosanitary Certificate; 2. Fresh cut flowers must undergo devitalisation treatment by soaking the cut flower stem vertically with a length of at least 35 cm into a glyphosate solution for 20 minutes to prevent germination; 3. Farms and packing houses must be registered with DOA Malaysia and approved by DAFF.

APPLICATION PROCEDURE FOR PHYTOSANITARY CERTIFICATE

Phytosanitary Certificate (PC) is a patented plant health certificate based on the International Standards for Phytosanitary Measures (ISPM) No. 12 (Guidelines for phytosanitary certificates) of the International Plant Protection Convention (IPPC). It is gazetted in Malaysia through the provision in Plant Quarantine Regulations 1981. A PC is used by all countries in the world to certify all plant, plant products and regulated articles for export have complied with the phytosanitary requirements of importing countries. A PC can be applied in Malaysia from the Plant Biosecurity Division, Department of Agriculture Kuala Lumpur and also at all PC issuance offices in each state in Malaysia as shown in **Appendix 1**.

A PC can be applied at all PC issuance offices or through online at [http:// myphyto.gov.my/EV2022](http://myphyto.gov.my/EV2022). Upon application, the consignment intended for export will need to be visually inspected by Plant Quarantine Inspectors of DOA Malaysia. The inspection is conducted to ascertain that the consignment has been properly treated with the correct quarantine treatment and they are free from the presence of any plant pest and disease as required by the importing countries. The procedure of obtaining a PC is shown in **Appendix 2**.

As a reference, website links on import requirements for fruits, vegetables and flowers of selected countries are listed as in **Appendix 3**.

Apart from that, an addition to Indonesia's import requirement was revised in 2016. Further explanation on Indonesia's food safety system of fresh agriculture produce can be found in **Appendix 4**.

REGISTRATION PROCEDURE FOR FARMS AND PROCESSING FACILITIES

Certain countries such as China, Japan, South Korea and USA impose additional phytosanitary requirements for the exportation of horticulture produce from Malaysia. These countries require exporters to register their farms and processing facilities with DOA Malaysia. As part of the requirement, the farms must implement Good Agriculture Practices (GAP) and are accredited with DOA Malaysia's myGAP. Application for myGAP can be made at all DOA Malaysia's District Agriculture Offices and State Agriculture Offices. Further information can be obtained from www.doa.gov.my.

All processing facilities associated with the preparation and processing of minimally processed, frozen or chilled fruits for export must implement Good Manufacturing Practice (GMP) and accredited by Ministry of Health (MOH) Malaysia under the certification scheme for MeSTI or Good Manufacturing Practice (GMP). Further information can be found at <http://fsq.moh.gov.my>. Facilities must have a skilled workforce that understands the export requirements of importing countries. They should implement a quality management system, maintain pest-free premises, conduct effective sanitation practices, establish processes that prevent contamination, and ensure traceability of the products produced. It is highly advisable that exporters clarify the import requirements from their importers, who would be able to liaise with the local authorities, most importantly the NPPO of importing countries, before any goods are shipped, to avoid any detainment or refusal of consignments at entry points.

The application forms for Farm Registration for Export and Processing Facility/Packing House Registration for Export can be submitted online at agrotrade.kpkpm.gov.my.

The following steps are made compulsory by DOA Malaysia to consider the registration and approval of farms and processing facilities for export:

- i. Applicants can submit their registration applications for farms and/or processing facilities online at agrotrade.kpk.gov.my;
- ii. Inspection of farms/processing facilities by inspecting officers from DOA Malaysia after receiving sufficient information from the applicant;
- iii. Applicant conducts corrective actions and upgrading works as recommended by the inspecting officers;
- iv. Re-audit by the inspecting officers after receiving confirmation on the completion of corrective works by the applicant;
- v. DOA Malaysia releases the approval for farms and processing facilities and issues NPPO registration number;
- vi. DOA Malaysia will inform applicant on audit visit by the importing countries inspecting officers from time to time;
- vii. Approval given by the importing countries to the farms and processing facilities;
- viii. Unannounced audits to all farms and processing facilities by DOA Malaysia from time to time.

APPLICATION FOR EXPORT APPROVAL TO CHINA THROUGH CHINA IMPORT FOOD ENTERPRISE REGISTRATION (CIFER) SYSTEM

In 2021, GACC promulgated the “Administrative Provisions on Registration of Overseas Manufacturers of Imported Food” (“Decree 248”), which came into effect on 1 January 2022, in order to step up efforts in supervising the overseas facilities of imported foods.

Decree 248 replaces the existing regulation - “Administrative Regulations on Registration of Overseas Manufacturers of Imported Food” (“Decree 243”), which was previously issued by GACC. Decree 243 imposed registration requirements on processing facilities that import meat and meat products, aquatic products, dairy products, bird’s nests and bird’s nest products.

Upon the implementation of Decree 248, it is compulsory for all imported foods into China to have the registration number (CMYS number) on the product’s packaging. For food products, exporters are advised to communicate with MOH.

Beginning April 2025, all frozen fruits can be exported to China. Processing facility need to be registered via China Import Food Enterprise Registration (CIFER) System. The procedures to obtain the approval can be found in **Appendix 5**.

LIST OF PHYTOSANITARY CERTIFICATION ISSUANCE OFFICES

MAIN OFFICE

Phytosanitary Certification and CITES Unit

Plant Biosecurity Division
Department of Agriculture
Aras Mezzanine & 2, Menara Z10,
Jalan Alamanda 2, Presint 1, 62000
Putrajaya
Phone : 03-8880 6600

JOHOR

Plant Biosecurity Division

Department of Agriculture
256, Jalan Abdul Samad,
80100 Johor Bahru, Johor.
Tel No.: 07-2239395
Fax No.: 07-2239398

Plant Biosecurity Division

Department of Agriculture
86100 Ayer Hitam, Johor.
Tel No.: 07-7581211
Fax No.: 07-7581287

KEDAH

Plant Biosecurity Division

Department of Agriculture
Kompleks Pertanian Teluk Chengai,
06600 Kuala Kedah, Kedah.
Tel No.: 04-7711154
Fax No.: 04-7729127

KELANTAN

Plant Biosecurity Division

Department of Agriculture
Kompleks Pertanian Lundang,
15990 Kota Bharu, Kelantan.
Tel No.: 09-7440508
Fax No.: 09-7434635

MALACCA

Plant Biosecurity Division

Pusat Pertanian Pulau Gadong,
75200 Melaka.
Tel No.: 06-3354604
Fax No.: 06-3367330

PAHANG

Plant Biosecurity Division

Department of Agriculture
Level 6, Kompleks Tun Razak,
Bandar Indera Mahkota,
25990 Kuantan, Pahang.
Tel No.: 09-5735626
Fax No.: 09-5738179

Plant Biosecurity Division

Kompleks Pertanian Cameron Highland,
39000 Tanah Rata, Pahang.
Tel No.: 05-4901100
Fax No.: 05-4912004

Plant Biosecurity Unit

Department of Agriculture
KM3 Jalan Triang
28000 Temerloh, Pahang
Tel No.: 09-2961130
Fax No.: 09-2961134

Raub District Agriculture Office

27600 Raub, Pahang
Tel No.: 09-3551267
Fax No.: 09-3558760

PERAK

Plant Biosecurity Division

Perak State Department of Agriculture,
30632 Ipoh, Perak.
Tel No.: 05-2530062
Fax No.: 05-2417376

Plant Biosecurity Division

Pusat Pertanian Chenderung Balai,
36600 Teluk Intan, Perak.
Tel No.: 05-6512655
Fax No.: 05-6512589

PERLIS

Plant Biosecurity Division

Bukit Temiang,
Kompleks Pertanian Bukit Temiang,
02400 Beseri, Perlis.
Tel No.: 04-9387157,
04-9381376
Fax No.: 04-9381580

NEGERI SEMBILAN

Plant Biosecurity Division

Kompleks Pertanian Chembong,
71300 Rembau, Negeri Sembilan
Tel No.: 06-6854331
Fax No.: 06-6855389

SELANGOR

Plant Biosecurity Division

KLIA
Department of Agriculture
Jalan Pekeliling 4,
Zon Selatan,
64050 Sepang, Selangor.
Tel No.: 03-87873601
Fax No.: 03-87873604

Plant Biosecurity Division

Department of Agriculture
Level 1, Wisma Kastam,
Pelabuhan Klang Utara,
42000 Selangor.
Tel No.: 03-31763600,
03-31760118
Fax No.: 03-31762254

LABUAN FEDERAL TERRITORY

Plant Biosecurity Division
Department of Agriculture
Jalan Bukit Kuda, Kampung Kilan,
Peti Surat 81163,
87021 Wilayah Persekutuan Labuan
Telefon Pejabat : 0087-468 512
No. Fax : 087-463 831

TERENGGANU

Plant Biosecurity Division

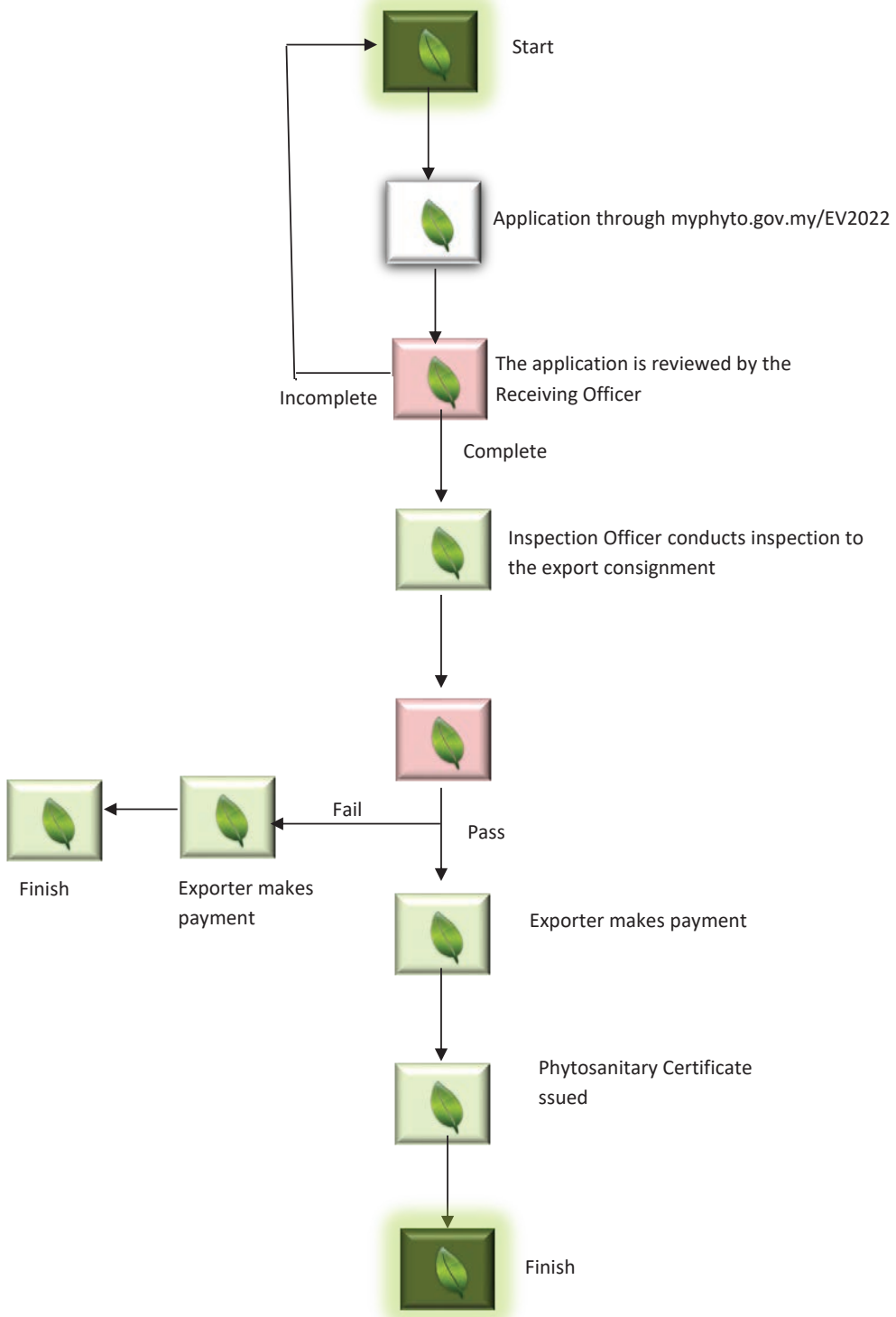
Department of Agriculture
Kompleks Pertanian Daerah,
KM 7, Jalan Kuala Berang,
20050 Kuala Terengganu, Terengganu.
Tel No.: 09-6301621
Fax No.: 09-6247588

PULAU PINANG

Plant Biosecurity Division

Department of Agriculture
Kompleks Pertanian Bumbang Lima
13200 Kepala Batas, Pulau Pinang.
Tel No. : 04-5752641
Fax No. : 04-5771474

PROCEDURE FOR THE APPLICATION OF PHYTOSANITARY CERTIFICATE



LIST OF WEBSITE LINKS ON IMPORT REQUIREMENTS OF SELECTED COUNTRIES

No.	Country	Ministry/Department/ Agency	System	Website Link
1.	Australia	Department of Agriculture, Fisheries and Forestry (DAFF)	Biosecurity Import Conditions System (BICON)	https://bicon.agriculture.gov.au/BiconWeb4.0
2.	Canada	Canadian Food Inspection Agency's	Automated Import Reference System (AIRS)	https://inspection.canada.ca/importing-food-plants-or-animals/plant-and-plant-product-imports/airs/eng/1300127512994/1300127627409#
3.	China	The General Administration of Customs of the People's Republic of China (GACC)	-	http://www.customs.gov.cn/customs/302249/2480148/56eb4f3e-1.html
4.	European Union (EU)	European Commission	EUR-Lex	https://ec.europa.eu/food/plant/plant_health_biosecurity/non_eu_trade_en https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32019R2072 Import Regulations of the Netherlands on Plant Health NVWA-English
5.	Hong Kong	Agriculture, Fisheries and Conservation Department (AFCD)	-	https://www.afcd.gov.hk/english/quarantine/qua_plants/qua_plants_pg/qua_plants_pg_imp/qua_plants_pg_imp.html
6.	Indonesia	Badan Karantina Indonesia	-	https://karantinaindonesia.go.id/hal/Tanya-Karantina
7.	Japan	Ministry of Agriculture, Forestry and Fisheries (MAFF)	Database for Importing Conditions	https://www.maff.go.jp/pps/j/introduction/english.html https://www.pps.maff.go.jp/eximlist/Pages/exp/conditionE.xhtml
8.	New Zealand	Ministry for Primary Industries (MPI)	PIER Search	https://piersearch.mpi.govt.nz/importing-commodities-to-new-zealand/
9.	Singapore	National Parks Board (NParks)	-	https://www.nparks.gov.sg/services/plant-health-services/bringing-plants-and-plant-products-into-singapore
10.	Taiwan	Animal and Plant Health Inspection Agency (APHIA)	-	https://www.aphia.gov.tw/en/ws.php?id=14342
11.	United Kingdom	Department for Environment Food & Rural Affairs	UK Plant Health Information Portal	UK Plant Health Information Portal - UK Plant Health Information Portal (defra.gov.uk)
12.	United States of America	United States Department of Agriculture	Agricultural Commodity Import Requirements (ACIR)	https://acir.aphis.usda.gov/s/

LIST OF MALAYSIAN ACCREDITED LABORATORIES BY INDONESIA QUARANTINE AGENCY (IQA)

In 2025, Indonesia has revised its regulation where importation of Fresh Food of Plant's Origin (FFPO) shall comply with Indonesia's food safety requirements. Currently, there are 16 types of FFPO regulated under this regulation which include fruits, vegetables, grains, spices, pulses and estate crops. The objective of this Regulation is to safeguard the consumer from hazardous food and to provide a better approach on food safety control particularly in entry/exit points based on a risk-based inspection method.

Other requirements stipulated under this Regulation include:

FFPO must only be imported to Indonesia from:
countries with recognition for its food safety control system; or
countries with registered food safety testing laboratory/ies.

Importation of FFPO from countries with recognition for its food safety control system must be accompanied by prior notice.

Importation of FFPO from countries with registered food safety testing laboratory/ies must be accompanied by:
prior notice; and
certificate of analysis (CoA)

Prior Notice must be issued by exporter or its representative in origin country at the latest before FFPO is loaded to the means of conveyance;

Prior notice must be issued electronically through Indonesia Quarantine Agency (IQA)'s official website:
<http://www.karantina.deptan.go.id/> (then go to Layanan Interaktif (Interactive Service), find prior notice (PSAT))
or go directly to:
<https://notice.karantina.pertanian.go.id/>;

In case of FFPO is transited and the volume and/or types of FFPO is reduced, a prior notice for transit shall be issued by exporter or its representative in the transit country;

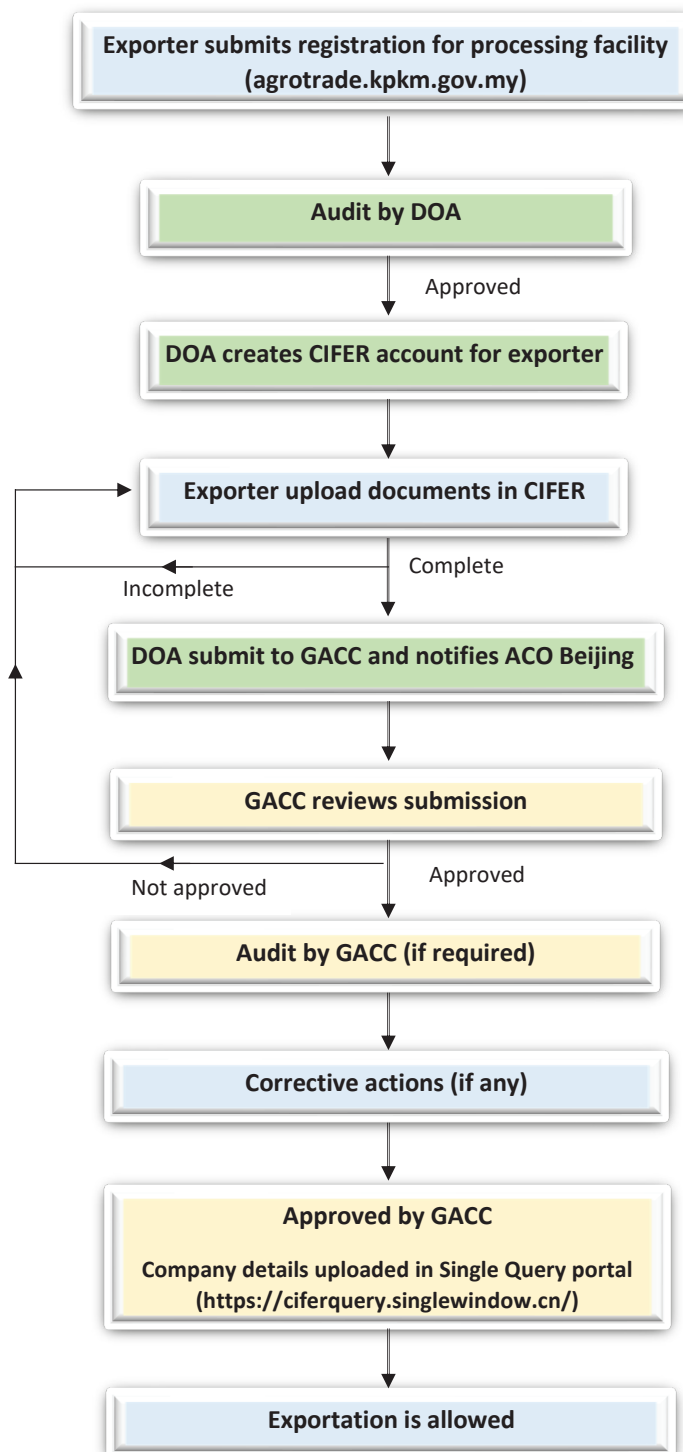
Certificate of analysis (CoA) must be issued by testing laboratory/ies that has/have been registered by IQA;

CoA must include the FFPO's identity; FFPO's owner identity; consignment identity; testing date; testing method; result of analysis; and a statement guarantee the FFPO comply with Indonesia's food safety requirements.

As of 16th June 2025, 5 laboratories in Malaysia were approved and recognized by IQA to conduct testing. The laboratories' details are as follows:

NO	LABORATORY	NO. REGISTRATION	PARAMETER
1	ALS Technichem (M) Sdn. Bhd. Wisma ALS 21, Jalan Astaka U8/84, Bukit Jelutong, Seksyen U8, 40150 Shah Alam, Selangor	Lab.Reg.No 01/MYS/2025	Heavy metal Mycotoxin Microbiology
2	Bio Synergy Laboratories Sdn. Bhd. Lot 1109, Mk. Malau, Daerah Kubang Pasu, 06000, Jitra, Kedah	Lab.Reg.No 02/MYS/2025	Pesticide residue Heavy metal Mycotoxin Microbiology
3	Lotus Laboratory Services (M) Sdn. Bhd. Jl. Tiong Emas Kawasan Perindustrian Tiong Nam, 81100 Johor Baru, Johor	Lab.Reg.No 03/MYS/2025	Pesticide residue Heavy metal Mycotoxin Microbiology
4	MY CO2 Sdn. Bhd. No 1, Lengkok Kikik 1, Taman Inderawasih, 13600 Perai, Pulau Pinang	Lab.Reg.No 04/MYS/2025	Pesticide residue Heavy metal Mycotoxin Microbiology
5	Permulab Sdn. Bhd. A-G-16 Merchant Square, Jalan Tropicana Selatan 1, PJU3 47410 Petaling Jaya, Selangor	Lab.Reg.No 05/MYS/2025	Pesticide residue Heavy metal Mycotoxin Microbiology

**APPLICATION FOR EXPORT APPROVAL OF FROZEN FRUITS TO CHINA
THROUGH CHINA IMPORT FOOD ENTERPRISE REGISTRATION (CIFER) SYSTEM**



LIST OF APPROVED DURIAN PROCESSING FACILITIES BY GACC AS OF 1st DECEMBER 2025

NO.	PROCESSING FACILITIES	FROZEN WHOLE FRUIT	FROZEN PULP/PASTE	FRESH WHOLE FRUIT
1.	PUSAT PEMROSESAN BUAH-BUAHAN SEGAR FAMA BATU KURAU Kompleks Bilik Sejuk FAMA Batu Kurau, Jalan Besar, 34500 Batu Kurau, Perak	√	√	√
2.	TOP FRUITS SDN. BHD. Lot 7424, Batu 1 1/4, Jalan Kangkar Senangar, Parit Sulong, 83500 Batu Pahat, Johor	√	√	√
3.	PUSAT PEMROSESAN BUAH-BUAHAN SEGAR FAMA JERANTUT No. 85 & 86, Jalan Industri 2, Kawasan Perindustrian Jerantut, 27000 Jerantut, Pahang	√	√	√
4.	DULAI FRUITS ENTERPRISE No. 27, Taman Raub Jaya 5, 27600 Raub, Pahang		√	
5.	MIKUNI BIOTECH & LIFE SCIENCE (M) SDN. BHD. Lot 913, Mukim Semenyeh, Daerah Hulu Langat, 43500 Hulu Langat, Selangor.		√	
6.	HERNAN CORPORATION SDN. BHD. No. 2, Jalan PJU 1A/13, Taman Perindustrian Jaya, 47200 Ara Damansara, Selangor	√	√	
7.	KAMI FOOD SERVICES SDN. BHD. Lot 8 (PT 2750), Jalan Sungai Tua, 44300 Ulu Yam Bharu, Selangor	√	√	√
8.	NATURE GOODNESS FOOD INDUSTRY SDN. BHD. Lot 31, Jalan RP1, Rawang Perdana Industrial Park, 48000 Rawang, Selangor		√	√
9.	BENUM HILL FRUITS SDN. BHD. Lot 2723, Sungai Ruan, 27500 Raub, Pahang	√	√	√
10.	FOODS WISE NETWORK SDN. BHD. No 22 & 22A, Jalan Ramin 2/KS7, Bandar Botanic, 41200 Klang, Selangor		√	

LIST OF APPROVED DURIAN PROCESSING FACILITIES BY GACC AS OF 1st DECEMBER 2025

NO.	PROCESSING FACILITIES	FROZEN WHOLE FRUIT	FROZEN PULP/PASTE	FRESH WHOLE FRUIT
11.	FOODS WISE NETWORK SDN. BHD. No. 5, Lot PT65072, Jalan Sultan Alaudin 2, Fasa 4, Bandar Sultan Suleiman, 42000 Pelabuhan Klang, Selangor	√	√	√
12.	HERNAN MK SDN. BHD. Lot 4498, Batu 6 ½, Jalan Tras, 28700 Bentong, Pahang		√	
13.	MOUNT PREMIER ENTERPRISES SDN. BHD. No 2307 & 2308, Taman Cheroh Murni, 27620 Raub, Pahang		√	
14.	PHG EVER FRESH FOOD (M) SDN. BHD. Lot 10380, GM 4324, Jalan Sungai Chalit, Sungai Klau, Mukim Gali, 27630 Raub, Pahang	√	√	√
15.	FAR EAST IMPORT-EXPORT (SERDANG) SDN. BHD Lot No 9 & 10, Jalan Tiara Sentral 1, Kawasan Perindustrian Nilai Utama, 71800 Nilai, Negeri Sembilan	√	√	√
16.	JL FOOD INDUSTRIES SDN. BHD. Lot 97, Jalan Industri 3/5, Rawang Integrated Industrial Park, 48000 Rawang, Selangor	√	√	√
17.	NICTRON AGRICULTURE SDN. BHD. C-2(93), Jalan Merbau Pulas, Kawasan Perindustrian Kuala Ketil, 09300 Kuala Ketil, Kedah	√	√	√
18.	MUN MENG FRUITS TRADING No. 62, Taman Sungai Klau, 27630 Raub, Pahang	√	√	√
19.	FRESH SECRET ENTERPRISE Lot 7104, Kampung Sungai Klau, 27630 Raub, Pahang		√	
20.	BAN LIN FRUITS INDUSTRIES SDN. BHD. Lot 1033, Kg Sungai Media, Bukit Kepong, 84030 Muar, Johor	√	√	√
21.	SKY YONG FRUITS TRADING PT 23342, Sebelah Taman Mawar 2, Taman KSM Sungai Ruan, 27500 Raub, Pahang		√	

LIST OF APPROVED DURIAN PROCESSING FACILITIES BY GACC AS OF 1st DECEMBER 2025

NO.	PROCESSING FACILITIES	FROZEN WHOLE FRUIT	FROZEN PULP/ PASTE	FRESH WHOLE FRUIT
22.	MENG HEE TRADING No. 17339, Batu 11/4, Jalan Tras, 28700 Bentong, Pahang		√	
23.	MUSANG DURIANS FROZEN FOOD (M) SDN. BHD. Lot 4370, S Five Jalan Raub-Bentong, Jalan Tras, 27600 Raub, Pahang		√	√
24.	TROPIKA FARM DEPOT SDN. BHD. No. 3 & 3A, Pusat Industri Ringan, Jalan Lipis, 27600 Raub, Pahang		√	√
25.	SOUTHEAST ASIA FRUITS INDUSTRY SDN. BHD. Plot B2, Melaka Halal Hub, Serkam Fasa 2, Melaka Halal Hub, Serkam 77300 Melaka	√	√	√
26.	DURIA MANUFACTURING SDN. BHD. Lot 5933A, Jalan Perusahaan 1, Kamunting Industrial Area, 34600 Kamunting, Perak	√	√	√
27.	DELUXE TRADING 2, Jalan Mutiara Emas 7/5, Taman Mount Austin, 81100 Johor Bahru, Johor		√	
28.	EXOFRUITS INDUSTRY SDN. BHD. JC 3209, Plot B7, Jalan MHH F2/3, Melaka Halal Hub Fasa 2, 77300 Merlimau, Melaka	√	√	√
29.	YEE CHOU ENTERPRISE Lot 9102, Batu 3, Jalan Sungai Klau, Kampung Sungai Ruan, 27630 Raub, Pahang		√	
30.	FRUIT GENERATION INDUSTRIAL SDN. BHD. No 1,3,5 & 7 (Ground Floor), Jalan Orkid 1, Taman Orkid, 83700 Yong Peng, Johor	√	√	√
31.	DURIAN CLUB SDN. BHD. No 26, Kawasan Industri Ringan, KM 4, Jalan Lipis, 27600 Raub, Pahang	√	√	√

LIST OF APPROVED DURIAN PROCESSING FACILITIES BY GACC AS OF 1st DECEMBER 2025

NO.	PROCESSING FACILITIES	FROZEN WHOLE FRUIT	FROZEN PULP/ PASTE	FRESH WHOLE FRUIT
32.	MCBILLY HARVEST SDN. BHD. 23 & 25, Jalan Sierra 6, Pusat Komersial Sierra Maharani, 84000 Johor		√	√
33.	MAKATAS MARKETING (M) SDN. BHD. No 4, Jalan TPP 6/13, Taman Perindustrian Puchong, Seksyen 6, 47100 Puchong, Selangor	√	√	√
34.	TEMPORA FOOD INDUSTRY SDN BHD Lot 9 & 11, Jalan Bawang Putih 24/23, Seksyen 24, 40300 Shah Alam, Selangor		√	√
35.	DULAI FRUITS ENTERPRISE SDN. BHD. Lot 1210, Mukim Gali, 27600 Raub, Pahang	√	√	√
36.	NITROFRESH FRUITS SDN. BHD. Lot 9120, Batu 1 27500 Sungai Ruan, Pahang	√	√	√
37.	SKYZ HOLDING SDN BHD No 18, Jalan Industri TMP 8, Taman Perindustrian Tanjung Minyak Perdana 75260 Melaka		√	√
38.	TIARA BENTONG SDN. BHD. Lot 17320, Jalan Tras, Batu 2 ¼, 28700 Bentong, Pahang	√	√	√
39.	GOLDEN AROMA AGR SDN. BHD./ KOON HUAT AGRICULTURE (M) SDN. BHD. No JB 4502, Lot 3038 (PT 2753), Kawasan Perindustrian Jasin, Batu 16, 77200 Bemban, Jasin, Melaka		√	√
40.	TRL (SOUTH EAST ASIA) SDN. BHD. No 27, Jalan 7/1 18B Desa Tun Razak, 56000 Kuala Lumpur		√	
41.	FRUIT GENERATION INDUSTRIAL SDN. BHD. Lot 5046, Jalan Jaya 2/17, Taman Pagoh Jaya, 84500 Panchor Muar, Johor		√	√
42.	M DURIANS FRUITS (CHINA) SDN. BHD. Lot PT 2767 Jalan Raub-Bentong, Jalan Tras, 27600 Raub, Pahang	√	√	√

LIST OF APPROVED DURIAN PROCESSING FACILITIES BY GACC AS OF 1st DECEMBER 2025

NO.	PROCESSING FACILITIES	FROZEN WHOLE FRUIT	FROZEN PULP/ PASTE	FRESH WHOLE FRUIT
43.	KAFU SUCCESS (M) SDN. BHD. No. 3 & 5, Jalan IKS M8, Taman IKS Merdeka, 75350 Batu Berendam, Melaka	√	√	√
44.	KAFU GROUP (M) SDN. BHD. No.3, Jalan Ian 1, Industri Angkasa Nuri, 76100 Durian Tunggal, Melaka	√	√	√
45.	GREENWAY CONCEPT SDN. BHD. Lot 30541, Kg SC, Jalan Raub, Ulu Gali, 27600 Raub, Pahang	√	√	√
46.	FRESCO GREEN SDN. BHD. Lot 4265, Ulu Gali, Mukim Gali, Daerah Raub, 27600 Raub, Pahang	√	√	√
47.	FIESTA UNTUNG SDN. BHD. Lot 7629, Ulu Gali 27600 Raub, Pahang	√	√	√
48.	NEWLEAF MANUFACTURING SDN. BHD. No. 2, Jalan PJU 3/46 Sunway Damansara Technology Park 47810 Petaling Jaya, Selangor	√	√	√
49.	GOLDEN FRESH DURIAN SDN. BHD. Lot 1919, Parit Sangit, Mukim Lubok 83600 Semerah, Batu Pahat, Johor	√	√	√
50.	SUNGAI RUAN MUSANG KING SDN. BHD. No 22, Kawasan Industri Ringan, KM 4, Jalan Lipis, 27600 Raub, Pahang	√	√	√
51.	KIM DORIAN MANUFACTURING SDN. BHD. Lot No. 6116, No. 32, Jalan Industri 3/4, Taman Perindustrian Temerloh, 28400 Mentakab, Pahang	√	√	√
52.	DAILY FRESH FOODS SDN. BHD. Plot 16, Jalan SR/3 Kawasan Perindustrian Simpang Renggam 1 86200 Simpang Renggam, Johor		√	√
53.	V-NION FOOD INDUSTRIES SDN. BHD. Plot 129 ©, Jalan Perindustrian Bukit Minyak 7, Kawasan Perindustrian Bukit Minyak, 14000 Bukit Mertajam, Pulau Pinang		√	√

LIST OF APPROVED DURIAN PROCESSING FACILITIES BY GACC AS OF 1st DECEMBER 2025

NO.	PROCESSING FACILITIES	FROZEN WHOLE FRUIT	FROZEN PULP/ PASTE	FRESH WHOLE FRUIT
54.	SANGLI NEW VILLAGE SDN. BHD. Lot 1113, Mukim Tras Kampung Tranum, 27600 Raub, Pahang	√	√	√
55.	MILLION MILES FOOD MANUFACTURING SDN. BHD. No. 29, Jalan Tiara Sentral 1, Kawasan Perindustrian Nilai Utama, 71800 Nilai, Negeri Sembilan			√
56.	WAH SENG DURIAN SDN. BHD. PT 27932, Sungai Klau, 27632 Raub, Pahang			√
57.	CKE INTERNATIONAL TRADE SOLUTIONS SDN. BHD. Lot 873, Kg Sungai Terap, 09800 Serdang, Kedah	√	√	√
58.	RAUB DURIAN ENTERPRISE (M) SDN. BHD. No 11, taman Bunga Raya, Sungai Ruan, 27600 Raub, Pahang		√	√
59.	KOH AUTHENTIC DURIAN TASTE (M) SDN. BHD. 406-407 Kampung Sungai Ruan, 27600 Raub, Pahang			√
60.	TRL (SOUTH EAST ASIA) SDN.BHD. No 36, Jalan P10/21, Taman Perindustrian Selaman, Section 10, 43650 Bangi, Selangor	√		√
61.	MAPC SDN. BHD. PT 13532, Jalan Banting Pandaraman, 42000, Port Klang, Selangor	√	√	√
62.	TENGGARA FOOD INDUSTRIES SDN. BHD. No. 11, Jalan Gangsa 3, Desa Perindustrian Kulai 2, Kulai, Johor			√
63.	TOP FRUITS SDN. BHD. M1, Jalan ML 16, ML 16 Industrial Park, Seri Kembangan, Selangor			√
64.	ATHENA MULTI RESOURCES Pusat Operasi Fama, Pejabat FAMA Lanchang, Jalan Karak, Lanchang, Temerloh, Pahang			√

Note: Approved Processing Facilities for Frozen-Whole Fruit : 36
Approved Processing Facilities for Frozen-Pulp and paste : 57
Approved Processing Facilities for Fresh Whole Fruit : 52

LIST OF CUT FLOWERS AND FOLIAGE TO AUSTRALIA

SCIENTIFIC NAME	COMMODITY
<i>Adiantum</i> spp.	Maidenhair Fern
<i>Agapanthus</i> spp.	Lily of the Nile, African Lily
<i>Alcea</i> spp.	Hollyhock
<i>Allium</i> spp.	Allium, Onion Flower
<i>Astroemeria</i> spp.	Lily of the Incas, Peruvian Lily
<i>Althaea</i> spp.	Hollyhock, Marshmallow
<i>Amaranthus</i> spp.	Amarant, Love-lie-bleeding, Princess Feather
<i>Amaryllis</i> spp.	Belladonna Lily
<i>Ammi majus</i>	Queen Anne's Lace, Bishop's Weed
<i>Ammi visnaga</i>	Khella Baldi or Toothpick Weed
<i>Anemone</i> spp.	Lily of the Field, Wind Flower
<i>Anigozanthos</i> spp.	Kangaroo Paw
<i>Anthurium</i> spp.	Anthurium, Tailflower
<i>Arecaceae</i>	Palm Leaves/Fronds
<i>Asplenium nidus</i>	Bird's Nest Fern
<i>Astilbe</i> spp.	Spiraea
<i>Brunia</i> spp.	Snow bush
<i>Calathea insignis</i> , <i>C. lancifolia</i>	Calatheas
<i>Callistephus chinensis</i>	China aster
<i>Campanula</i> spp.	Bell Flower
<i>Chelone</i> spp.	Turtle Head, Snake Head
<i>Chrysanthemum</i> spp.	Chrysanthemum
<i>Codiaeum variegatum</i> (Syn. <i>Corton variegatus</i>)	Garden Croton
<i>Consolida</i> spp.	Larkspur
<i>Convallaria</i> spp.	Lily of the Valley
<i>Cordyline</i> spp.	Cordyline
<i>Craspedia</i> spp.	Craspedia
<i>Curcuma alismatifolia</i>	Siamese Tulip
<i>Cycas</i> spp.	Sago Palm
<i>Cyclamen</i> spp.	Persian Violets, Alpine Violets, Sowbread
<i>Delphinium</i> spp.	Delphinium
<i>Dianthus</i> spp.	Carnation

LIST OF CUT FLOWERS AND FOLIAGE TO AUSTRALIA

SCIENTIFIC NAME	COMMODITY
<i>Digitalis</i> spp.	Foxglove
<i>Dracaena</i> spp.	Dracaena
<i>Epipremnum aureum</i> , <i>E. pinnatum</i>	Pothos Leaves
<i>Eryngium</i> spp.	Sea Holly
<i>Eustoma grandiflorum</i> , <i>E. russellianum</i>	Lisianthus, Texas Bluebell
<i>Freesia</i> spp.	Freesia
<i>Gentiana triflora</i>	Gentian
<i>Gerbera</i> spp.	Gerbera
<i>Gladiolus</i> spp.	Corn Flag, Sword Lily
<i>Gloriosa</i> spp.	Gloriosa Lily, Glory Lily, Climbing Lily
<i>Gypsophila</i> spp.	Baby's Breath
<i>Hippeastrum</i> spp.	Amaryllis, Barbados Lily
<i>Hyacinthus</i> spp.	Hyacinth
<i>Hypericum</i> spp.	St. John's wort
<i>Iris</i> spp.	Iris, Flag, Fleurdeluce
<i>Ixia</i> spp.	Corn Lily
<i>Jasminum sambac</i>	Arabian Jasmine
<i>Lathyrus odoratus</i>	Sweet Pea
<i>Leucojum</i> spp.	Snowflake
<i>Liatis</i> spp.	Blazing Star, Button Snake Root, Gay Feather
<i>Limonium</i> spp.	Statice
<i>Liriope muscari</i>	Lily Turf
<i>Lysimachia chletroides</i>	Loosestrife
<i>Molucella</i> spp.	Bells of Ireland
<i>Monstera</i> spp.	Monstera Leaves
<i>Muscari</i> spp.	Grape Hyacinth
<i>Narcissus</i> spp.	Daffodil, Jonquil
<i>Nerine</i> spp.	Nerine
<i>Nymphaea</i> spp.	Water Lily, Water Nymph
<i>Orchidaceae</i>	Orchids
<i>Ornithogalum</i> spp.	Stars of Bethlehem
<i>Oxypetalum</i> spp. (syn. <i>Tweedia</i> spp.)	Baby Blue
<i>Paeonia</i> spp.	Piney, Paeonia Flower

LIST OF CUT FLOWERS AND FOLIAGE TO AUSTRALIA

SCIENTIFIC NAME	COMMODITY
<i>Papaver</i> spp.	Poppy Flower
<i>Philodendron</i> spp.	Philodendron Leaves
<i>Phormium</i> spp.	New Zealand Flax Leaves/Fronds
<i>Polianthes</i> spp.	Tuberose
<i>Primula</i> spp.	Primrose
Polypodiopsida (ferns) – all species excluding <i>Adiantum</i> spp., <i>Asplenium</i> spp. and <i>Dryopteris</i> spp.	Ferns (Leaves and fronds)
<i>Ranunculus asiaticus</i>	Persian Buttercup, Florist Ranunculus
<i>Rhapis</i> spp.	Lady Palms
<i>Rosa</i> spp.	Rose
<i>Ruscus</i> spp.	Ruscus
<i>Sandersonia</i> spp.	Chinese Lantern Lily
<i>Scabiosa</i> spp.	Morning Bride
<i>Strelitzia</i> spp.	Bird of Paradise
<i>Symphyotrichum ericoides</i>	White Aster
<i>Tagetes</i> spp.	Marigold
<i>Thalictrum</i> spp.	Meadow Rue Flowers
<i>Triteleia</i> spp.	Spring Star Flowers
<i>Trollius</i> spp.	Globe Flower
<i>Tropaeolum</i> spp.	Nasturtium
<i>Tulipa</i> spp.	Tulip
<i>Viburnum</i> spp.	Viburnum
<i>Viola</i> spp.	Violet
<i>Zantedeschia</i> spp.	Calla Lily
<i>Zinnia</i> spp.	Zinnia

LIST OF CUT FLOWERS AND FOLIAGE TO NEW ZEALAND

SCIENTIFIC NAME	COMMODITY
<i>Alocasia</i> spp. (Entry prohibited: <i>Alocasia brisbanensis</i> (F.M.Bailey) Domin, <i>Alocasia macrorrhizos</i> 'Plumbea')	Elephant's ear
<i>Alpinia</i> spp.	Ginger-lily
<i>Anthurium</i> spp.	Anthurium, Tailflower
<i>Arachniodes</i> spp.	Leather fern
<i>Aranda</i> spp.	Orchid (Hybrid)
<i>Aranthera</i> spp.	Orchid (Hybrid)
<i>Asplenium</i> spp.	Ferns
<i>Bupleurum</i> spp.	Ballon pods
<i>Calathea</i> spp.	Calathea
<i>Cassia</i> spp.	Cassias
<i>Celosia</i> spp.	Celosia
<i>Chrysanthemum</i> spp.	Chrysanthemum
<i>Cirsium</i> spp.	Thistles
<i>Codiaeum</i> spp.	Croton
<i>Cordyline</i> spp.	Cordyline
<i>Costus</i> spp.	Wild Ginger, Spiral Ginger, White Costus
<i>Curcuma</i> spp.	Turmeric, Siam Tulip
<i>Cycas</i> spp.	Cycas
<i>Cyrtanthus</i> spp.	Fire Lily
<i>Davallia</i> spp.	Fern
<i>Delphinium</i> spp.	Delphinium
<i>Dendrobium</i> spp.	Orchids
<i>Dianthus</i> spp.	Carnations
<i>Dracaena</i> spp.	Dracaena
<i>Dyopsis</i> spp.	Palms
<i>Eustoma</i> spp.	Lisianthus, Prairie Gentian
<i>Fatsia</i> spp.	Fatsi, Paperplant, Japanese Aralia
<i>Freesia</i> spp.	Freesia
<i>Gerbera</i> spp.	Gerbera
<i>Globba</i> spp.	Globba
<i>Gypsophila</i> spp.	Baby's Breath
<i>Helianthus</i> spp.	Sunflower
<i>Heliconia</i> spp.	False Bird of Paradise.
<i>Iris</i> spp.	Iris, Flag, Fleurdeluce

LIST OF CUT FLOWERS AND FOLIAGE TO NEW ZEALAND

SCIENTIFIC NAME	COMMODITY
<i>Ixia</i> spp.	Corn Lily
<i>Lilium</i> spp.	Lily
<i>Limonium</i> spp.	Statice
<i>Livistona</i> spp.	Fan Palm, Livistona Palm
<i>Mokara</i> spp.	Orchids
<i>Molucella</i> spp.	Bells of Ireland
<i>Monstera</i> spp.	Monstera Leaves
<i>Musa</i> spp.	Banana
<i>Nymphaea</i> spp.	Water Lily, Water Nymph
<i>Oncidium</i> spp.	Orchids
<i>Paeonia</i> spp.	Peony
<i>Pandanus</i> spp.	Pandan, Screw Palm, Screw Pine
<i>Philodendron</i> spp.	Philodendron Leaves
<i>Phoenix</i> spp.	Phoenix Leaf
<i>Polyscias</i> spp.	Ming Aralia
<i>Polystichum</i> spp.	Fern
<i>Rhapis</i> spp.	Lady Palms
<i>Rosa</i> spp.	Rose
<i>Rumohra</i> spp.	Heather Leaf Fern
<i>Salix</i> spp.	Leather Fern, Leatherleaf Fern
<i>Solidago</i> spp.	Golden rod
<i>Solidaster</i> spp.	Goldenrod
<i>Tapeinochilus</i> spp.	Torch Flower
<i>Trachelium</i> spp.	Blue Throatwort
<i>Vanda</i> spp.	Orchids
<i>Verticordia</i> spp.	Featherflowers
<i>Zantedeschia</i> spp.	Calla Lily
<i>Zingiber</i> spp.	Ginger Flower

ABBREVIATIONS

ACO	Agriculture Counselor Office
APQA	Animal and Plant Quarantine Agency, Korea
CFIA	Canadian Food Inspection Agency
CITES	Convention on International Trade in Endangered Species of Wild Fauna and Flora
DOA (Malaysia)	Department of Agriculture, Malaysia
DAFF	Department of Agriculture, Fisheries and Forestry, Australia
GACC	General Administration of Customs of the People's Republic of China
GAP	Good Agricultural Practice
GMP	Good Manufacturing Practice
HACCP	Hazard Analysis Critical Control Point
HWT	Hot Water Treatment
IQA	Indonesia Quarantine Agency
IPM	Integrated Pest Management
MAFAS	Malaysian Fumigation Accreditation Scheme
MAFF	Ministry of Agriculture Forestry and Fisheries Japan
MAHTAS	Malaysian Heat Treatment Accreditation Scheme
MOH	Ministry of Health
MPCA	Malaysian Phytosanitary Certification Assurance Scheme
MPI	Ministry of Primary Industries, New Zealand
MPIB	Malaysia Pineapple Industry Board
PC	Phytosanitary Certificate
VHT	Vapour Heat Treatment

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