PANDUAN EKSPORT HASIL-HASIL PERTANIAN

(EXPORT OF AGRICULTURAL PRODUCE GUIDELINES)



Disediakan oleh,

SEKSYEN KUALITI TANAMAN, PELABURAN DAN EKSPORT

PELABURAN, PEMASARAN DAN EKSPORT

(INVESTMENT, MARKETING & EXPORT UNIT)

Objektif (Objective)

• Mengenalpasti peluang, potensi pelaburan, pemasaran dan eksport hasil-hasil pertanian di dalam dan luar negara.

(To identify the potential, opportunities for investment, marketing and export of agricultural produce within and outside the country).

 Mengambil bahagian dalam pasaran masuk dan perjanjian pemadanan perniagaan dalam pertanian.

(To participate in any Market Access or business matching agreement with regards to agriculture).

Memudahcarakan perdagangan hasil-hasil pertanian termasuk produk pertanian.

(To facilitate trade of agriculture produce including the downstream processing products).



EKSPORT (EXPORT)

Memasarkan hasil-hasil pertanian ke luar negara melibatkan saluran pemasaran yang komplek; pengeluar – pemborong – pengeksport – pengangkutan – peruncit –pengguna.

(Bringing out of agriculture produce to another country for sale involving a complex marketing channel; Producer – wholeseler - exporter – logistics – retailer – consumer).



PEMASARAN (MARKETING)

Pemasaran tempatan hasil-hasil pertanian daripada petani – pemborong – peruncit – pengguna.

(Domestic marketing of agriculture produce from farmer – wholesaler – retailer – consumer.)



PELABURAN (INVESTMENT)

Asas pelaburan adalah tanah, modal, teknologi, aliran tunai, pematuhan kepada skim akreditasi seperti Amalan Pertanian Baik (myGAP/ myOrganic), MeSTI, GMP dll..

(The basic investment lies within the land, capital, technology, cashflow, compliance to certain requirement such as Good Agricultural Practices (myGAP/ myOrganic), MeSTI, GMP and so on..)

GARISPANDUAN PENGEKSPORTAN HASIL-HASIL PERTANIAN DARI SABAH

(GUIDELINES FOR EXPORTING OF AGRICULTURAL PRODUCE FORM SABAH)

Pendaftaran ladang & premis pemprosesan dengan Jabatan Pertanian Sabah (jika diperlukan).

(Registration of farm / farms and processing premise/ premises with DOA Sabah (if required by importing country)



Pendaftaran dengan FAMA sebagai pengeksport – melalui Dagang Net.

(Registration With FAMA as an Exporter - through Dagang Net).



Lantik / pilih pembekal, agen penghantaran, syarikat pengangkutan.

(Appointment/ engagement of Suppliers, Forwarding Agent, Shipper/ Transporter).



Aktiviti sebelum penghantaran

(Pre-Delivery Activities)



Dokumentasi (Documentation)



Penghantaran ke Pelabuhan/ Kargo Udara / Pos Kawalan (Sempadan Darat)

(Delivery to the Port / Air Cargo / Check Point - Land Border)



Pemeriksaan Kastam/ Kuarantin oleh KDRM / DOA Sabah.

(Customs/ Quarantine Inspection by RMCD / DOA Sabah)

- Untuk eksport buah (cth. Durian) & produk proses (IAT). (For export of Fruits (eg. Durian) & Processed Agricultural Products IAT).
- Pendaftaran ladang/ premis dengan Seksyen Biosekuriti dan Kuarantin Tumbuhan. (Registration of Farm/ Premise with Plant Biosecurity & Quarantine Section)
- Persijilan ladang (myGAP, myOrganic) dengan Seksyen
 Pengembangan Pertanian (S2P). (Farm Certification (myGAP, myOrganic) with Extension Services S2P).

Bagi buah-buahan dan sayur-sayuran, garispanduan adalah seperti nota di bawah.

(For fruits and vegetables, the guidelines is as per notes below).

Kaedah pengangkutan – melalui udara/ laut/ darat ke negeri (Sarawak) dan negara (Brunei & Kalimantan).

Mode of Transportation – by Air, by Sea or by Land to neighboring states (Sarawak) or countries (Brunei & Kalimantan)

- Rawatan Kuarantin -sekiranya diperlukan (Quarantine treatment - if required) — DOA Sabah.
- Pengredan, pembungkusan & pelabelan (GPL) FAMA. (Grading Packaging & Labelling -GPL) - FAMA

Inbois, senarai bungkusan, surat tanda terima barang melalui laut/udara, borang Kastam (K2/K3/K8(PP8), Sijil Fitosanitasi (DOA), CoC (FAMA) akuan sijil asal (jika berkenaan)

(Invoice, Packing Lists, Bill of Lading/Airway Bill, Custom Form [K2/K3/K8 (PP8)], Phytosanitary Certificate (DOA), CoC (FAMA), Certificate of Origin - if required)

Melalui Ejen pengangkutan

(Through Transporter / Forwarding Agent)

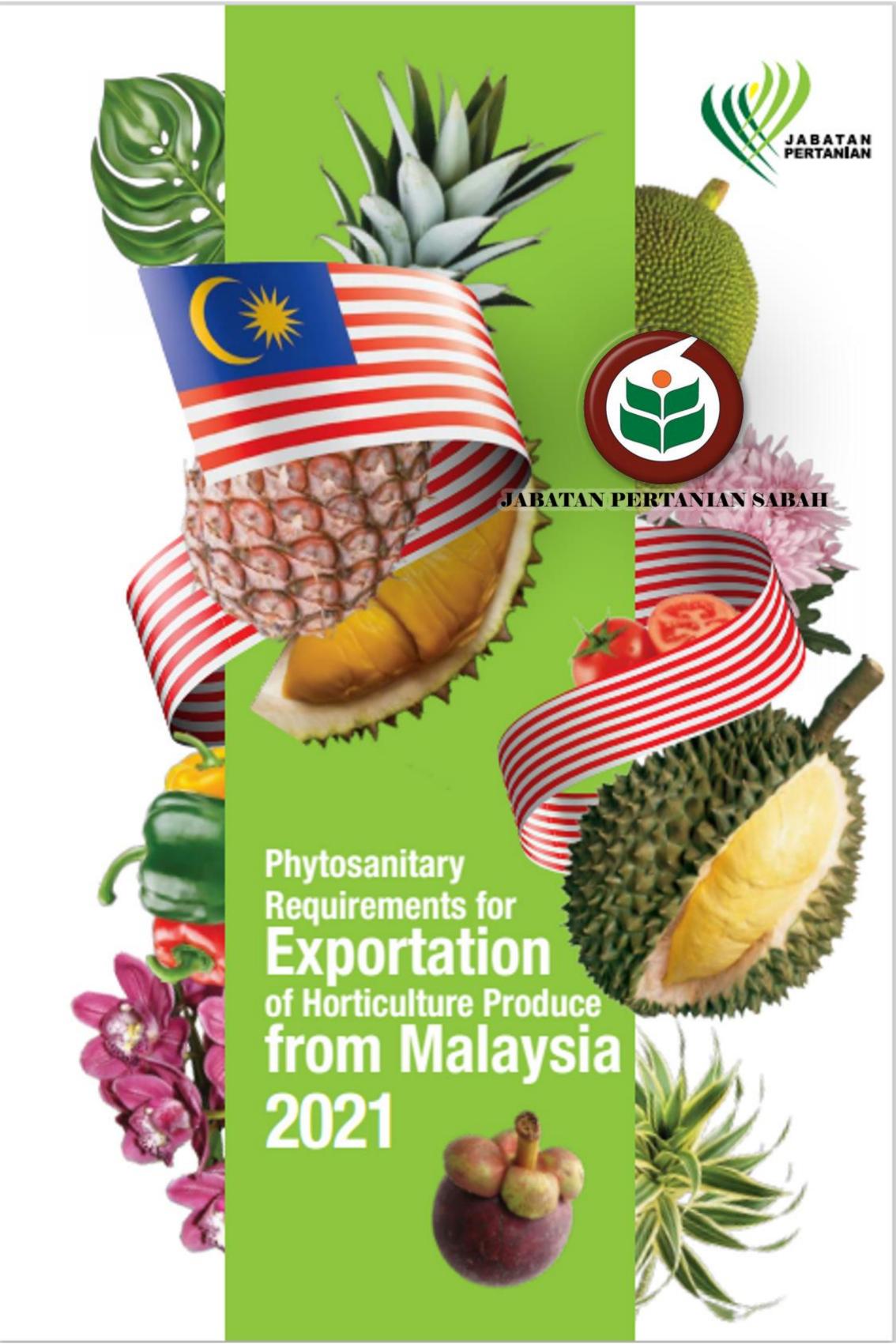


Konsainan / kargo dilepaskan untuk penghantaran.

(Cargo/ Consignment released for Departure).

Berikut adalah langkah-langkah penting yang perlu diambil oleh pengeksport hasil-hasil pertanian. (The followings are the initial steps of becoming an exporter of agricultural produce / products):

- 1. Memiliki lessen berniaga/ syarikat berdaftar dengan Suruhanjaya Syarikat Malaysia (SSM). (To have a Trading Licence and / or company registered with the Companies Commission of Malaysia SSM).
- 2. Mendapatkan lesen eksport daripada; (To obtain a fruit export licence from);
 - FAMA bagi belimbing & belik Eksotika Malaysia sahaja. (for Star Fruit & Exotica Papayas only).
 - Lembaga Pembangunan Nanas Malaysia (LPNM) untuk nanas sahaja. (Malaysian Pineapple Industry Board (LPNM) for Pineapple only).
- 3. Berdaftar dengan Dewan Perniagaan dan Perindustrian Antarabangsa Malaysia atau Persekutuan Pengilang Malaysiauntuk pengeluaran Sijil akuan asal. (To registered with the Malaysian International Chamber of Commerce and Industry (MICCI) or Federal of Malaysian Manufactures (FMM) for issuance of a Certificate of Origin).
- 4. Mendaftar secara atas talian dengan dagang Net (To register online with the Dagang Net): www.dagangnet.com -Tetingkap tungal kebangsaan pemudahcara perdagangan Malaysia (Malaysian Single Window for Trade Facilitation)
- 5. Mendaftar dan mendapatkan deklarasi pematuhan 3P FAMA / Sijil Pematuhan (COC) secara atas talian (To register and acquire FAMA Declaration of Conformity 3P Certificate (GPL) / Certificate of Conformity (CoC) online): http://www.e3p.fama.gov.my bagi setiap pengeksportan. Maklumat lanjut sila berhubung dengan Ibu Pejabat FAMA di no. (for every export. Further details; contact FAMA Headquarters at) 03-61260 2020 atau hubungi talian Dagang Net di no. (or contact the Dagang Net Careline at) 1 300 133 133
- 6. Berhubung dengan Seksyen Biosekuriti dan Kuarantin Tumbuhan, DOA Sabah berkenaan keperluan Fitosanitasi (To get in touch with the Plant Biosecurity and Quarantine, DOA Sabah for Phytosanitary Requirements).



STATUS PASARAN MASUK HASIL-HASIL PERTANIAN BERDASARKAN NEGARA

(MARKET ACCESS STATUS ON AGRICULTURE PRODUCE ACCORDING TO COUNTRIES)





pineapple milk coconut	durian	
Commodity	Country	Phytosanitary Requirements
All Types of Fruits (All forms)	Hong Kong Middle East Countries	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
	Singapore	 No treatment is required but must be free from any plant pest and disease.
	*EU Countries	Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease; Farms must be registered under DOA Malaysia. * Notes: Under EU regulations, certain fruits exported to EU countries may
		require additional requirements. Exporters are advised to check with DOA Malaysia for clarification.
All Types of Fruits - except banana (Frozen-all forms)	Australia	 Each consignment must be verified to have undergone appropriate freezing process (freezing declaration is required); The core temperature of -18°C or below must be maintained for a period of 7 days and must reach Australia in frozen form; Free from any plant and disease.
Banana	China	Under negotiation.
Musa (L.) spp. (Fresh)	Japan	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease; Fruit is at 70% maturity with green colored skin.
	South Korea	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease; Subject to import inspection by Animal and Plant Quarantine Agency (APQA), Korea.
Citrus (Fresh)	EU Countries	 Phytosanitary Certificate; Fruits and farms must be free from fruit fly and Xanthomonas campestris (all strains pathogenic to Citrus); Farms must be registered under DOA Malaysia.
Chempedak Artocarpus champeden Spreng (Frozen)	Japan	 Phytosanitary Certificate; Whole fruit or loose pulp must be stored at -17.8°C or below.
Coconut Cocos nucifera (Fresh)	Australia Pakistan	 Phytosanitary Certificate; Fumigation treatment using Methyl Bromide at a rate 32g/m³ at 21°C for 24 hours; The fruit must be de-husked; Farms must be registered with DOA Malaysia.
	Canada	 Phytosanitary Certificate; Subject to import inspection by Canadian Food Inspection Agency (CFIA); No treatment is required but must be free from any plant pest and disease.
	China	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease; Packing house must be registered with DOA Malaysia.
	Japan Thailand	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
	South Korea Taiwan	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease; Fruits must be de-husked.
Source: Plant Biosocurity Division	DOA Malauria	



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Commodity	Country	Phytosanitary Requirements
Durian Durio zibethinus (Chilled pulp)	Australia	 Phytosanitary Certificate; Fruit must be free from durian seed borer (Mudaria luteileprosa Holloway) and durian fruit borer (Mudaria magniplaga Walker); Processing facility must be registered with DOA Malaysia; Processing facility must be accredited with GMP from Ministry of Health (MOH) Malaysia; Each consignment must be accompanied with a Manufacturer's Declaration detailing information on fruit quantity and the fruit pro- cessing information as required by the Department of Agriculture, Water and Environment (DAWE) Australia.
	Taiwan	 Phytosanitary Certificate; Fruits must be stored at 1-2°C prior to export.
Durian Durio zibethinus	Australia Taiwan	Under negotiation.
(Fresh)	Indonesia Japan Thailand Vietnam	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
	South Korea	 Phytosanitary Certificate; Additional declaration "This consignment complies with the requirements agreed between Korea and Malaysia"; No treatment is required but must be free from any plant pest and disease. Fruits must be sourced from farms registered with DOA Malaysia and accredited with myGAP; 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 APQA Korea; Packing carton or pallet for export shall label with "For Korea" and "the name of farm or grower with the DOA registration number".
Durian Durio zibethinus (Frozen – all forms)	USA	 Phytosanitary Certificates; Whole fruit or pulp must undergo a treatment procedure that is equivalent to the treatment process by the Animal and Plant Health Inspection Services (APHIS) as stipulated in the United States Department of Agriculture (USDA) treatment manual; Whole fruit or pulp must be delivered within 48 hours and remain frozen below -6.7°C upon arrival in the USA.
Durian Durio zibethinus (Frozen)	Australia Taiwan	 Phytosanitary Certificate; Whole fruit or loose pulp must be stored at -18°C for 7 days prior to export.
	Thailand	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
	Japan	 Phytosanitary Certificate; Whole fruit or loose pulp must be stored at 17.8°C or lower.
	New Zealand	Under negotiation.
	South Korea	 Phytosanitary Certificate; Frozen durian must be stored at -17.8°C for 7 days prior to export; Fruits must be sourced from farms that are registered with DOA Malaysia and accredited with myGAP; Fruits must be processed at processing facilities registered with DOA Malaysia; The facility should be accredited with GMP from MOH Malaysia.



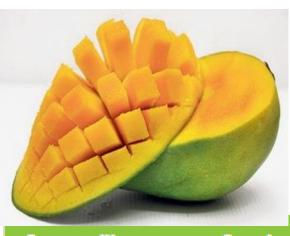
Durlan				
Durian Durian China 1. Phytosanitary Certificate and stated freeze dry production; 2. Products must meet the General Administration of Customs of the People's Republic of China's (GRCC), standard. Durian Durian China 1. Phytosanitary Certificate; 2. Health Certificate (Grouped by MOH Maleysia); 3. Loose pulp must be frozen at -30° C for 30 minutes and stored and must be exported at -18° C or less; 4. Fruits must be sourced from farms that are registered with DOA Maleysia and audited by GACC; 5. The tarm should be accredited with myGAP and implement implemented Pest Management (IPM) to control plant pest and disease; 6. The fruit must be processing facilities registered with DOA Maleysia and audited by GACC. The facility should be accredited with GMP from MOH Maleysia. 7. Approved processing facilities as of 1st January 2021: (1) Dual Fruits Enterprise No. 27 Taman Reab July s 27000 Faunt Planang (2) FRMA (AMC Jerentud) No. 85 8.6 ib. ibia Industri 2 No. 85 8.6 ibia Industri 2 No. 85 8.6 ibia Industri 2 No. 2018 The Amount of the Standard Planang (3) Horram Corporation Stat Brid No. 2 Jalan Pall No. 2	Commodity	Country	Phytosanitary Requirements	
Durian China Phytosanitary Certificate; People's Republic of China's (GACC) standard. 1. Phytosanitary Certificate; 2. Health Certificate (produced by MOH Malaysia); 3. Loose pulp must be frozen at 1-30° C for 30 minutes and stored and must be exported at 1-18°C or less; 4. Fruits must be sourced from farms that are registered with DOA Malaysia and audited by GACC; 5. The farm should be accredited with myGAP and implement Implemented Pest Management (PM) to control plant pest and disease; 6. The fruit must be processed at processing facilities registered with DOA Malaysia and audited by GACC. 7. The fruit must be processed at processing facilities registered with DOA Malaysia and audited by GACC. 8. The fruit must be processed at processing facilities registered with DOA Malaysia and audited by GACC. 9. The fruit must be processed at processing facilities registered with DOA Malaysia and audited by GACC. 10. Duala Fluits Enterprise No. 2.7 Taman Rab alva 5° 27000 Malaysia and audited by GACC. 11. Perfuit must be processed at processing facilities as of 1st January 2021: 12. Duala Fluits faitherprise No. 2.7 Taman Rab alva 5° 27000 Malaysia and audited by GACC. 13. Approved processing facilities as of 1st January 2021: 13. Loose Plain Malaysia and audited by GACC. 14. Perfuit Malaysia and audited by GACC. 15. The fruit must be processed at processing facilities registered with DOA Malaysia and audited by GACC. 16. The fruit must be processed at processing facilities as of 1st January 2021: 10. Duala Fluits Enterprise No. 2.7 Taman Rab alva 5° 2700 Rab. Plain 10° 2700	Durio zibethinus	Vietnam	2. No treatment is required but must be free from any plant pest	and
2. Health Certificate (produced by MOH Malaysia); 3. Loose pulp must be forzen at - 30° C for 30 minutes and stored and must be exported at - 18° C or fess; 4. Fruits must be sourced from farms that are registered with DOA Malaysia and audited by GACC; 5. The farm should be accredited with myGAP and implement implemented Pest Management (IPM) to control plant pest and disease; 6. The fruit must be processed at processing facilities registered with DOA Malaysia and audited by GACC. The facility should be accredited with GMP from MOH Malaysia. 7. Approved processing facilities as of 1st January 2021: (1) Datal Furta Enterprise (a) 27 Faman Reab Jaya 5 27600 Raub, Pahang (2) FAMA (AMC Jearntur) (a) 85 5 86, Jaion Industri 2 Kawasan Prindsdrisal Pahang (3) Herman Corporation Sch Bhd (b) 2, Jaian PJU 14/13 Taman Perindsdrisal Pahang (4) Herman Mc Sch Bhd (b) 2, Jaian PJU 14/13 Taman Perindsdrisal Pahang (4) Herman Mc Sch Bhd (b) 2, Jaian PJU 14/13 Taman Perindsdrisal Phanage (5) Misur Biotech C, His Geione (h) Sich Bhd (b) 18 Jaion Sch Bhd (b) 18 Jaion Sch Bhd (b) 18 Jaion Read 27500, Jaian Ameria Plais (5) Misur Biotech C, His Geione (h) Sich Bhd (c) 7424, Batu 11/4 Jaian Kangaka Senangar Parti Sulong (8) Nature Goodness Foot Industrial Park (4) Sob Bhd (c) 13, Jaian Refra (1) Jaian Merhau Plais (1) Sob Bhd (c) 13, Jaian Refra (1) Sob Bhd (c) 13, Jaian Ref	Durio zibethinus	China	2. Products must meet the General Administration of Customs of	the
Jalan Tiara Sentral 1 Nilai Utama 71800 Nilai, Negeri Sembilan Fiot 62, Melaka Halal Hub, 77300 Serkam, Melaka Melaka Halal Hub, 77300 Serkam, Melaka	Durian Durio zibethinus (Frozen-pulp and	China	 Phytosanitary Certificate; Health Certificate (produced by MOH Malaysia); Loose pulp must be frozen at -30° C for 30 minutes and stored and must be exported at -18° C or less; Fruits must be sourced from farms that are registered with DO Malaysia and audited by GACC; The farm should be accredited with myGAP and implement implemented Pest Management (IPM) to control plant pest and disease; The fruit must be processed at processing facilities registered with DOA Malaysia and audited by GACC. The facility should be accredited with GMP from MOH Malaysia. Approved processing facilities as of 1st January 2021: Dulai Fruits Enterprise No. 27, Taman Raub Jaya 5 27600 Raub, Pahang FAMA (AMC Jerantut) No. 85 & 86, Jalan Industri 2 Kawasan Perindustrian Jaya 47200 Ara Damansara, Selangor Heman Corporation Sdn Bhd No. 2, Jalan PJU 1A/13 Taman Perindustrian Jaya 47200 Ara Damansara, Selangor Komplek Bilik Sejuk FAMA Batu Kurau, Jalan Besar 34500 Batu Kurau, Jelan Semenyih Daerah Hulu Langat 43500 Hulu Langat 43500 Hulu Langat 43500 Batu Pahat, Johor Kami Food Services Sdn Bhd Lot 8 (PT 2750), Jalan Sungai Dua 44300 Ulu Yam Bharu, Selangor Nature Goodness Food Industry Sdn Bhd Lot 31, Jalan RP1 Rawang Perdana Industrial Park 48000 Rawang, Selangor Nature Goodness Food Industry Sdn Bhd Lot No 9 x 10 Jalan Tiars Sentral 1 Nilai Utama Far East Import-Export (Serdang) Sdn Bhd Lot No 9 x 10 Jalan Tiars Sentral 1 Nilai Utama Food Processing Sdn Bhd No 3 x 3A, Pusat Industrial Ringan Jalan Lipis, 27670 Raub, Pahang For Food Processing Sdn Bhd No 3 x 3A, Pusat Industrial Ringan Jalan Lipis, 27670 Raub, Pahang 	A Cheroh Paub Raub Bhd Fasa 2,



Commodity	Country	Phytosanitary Requirements
Durio zibethinus (Frozen-pulp and paste)		(21) Duria Manufacturing Sdn Bhd Lot 5933A, Jalan Perusahaan 1 Kamunting Industrial Area 34600 Kamunting, Perak (22) Deluxe Trading Sdn Bhd 2, Jalan Mutiara Emas 7/5 Taman Mount Austin 81100, Johor Bahru, Johor (23) Exofruits Industry Sdn Bhd JC 3209 Plot B7, Jalan MHHF 2/3 Malaka Halal Hub Fasa 2 77300 Merlimau, Melaka (24) Yee Chou Enterprise Lot 9102, Batu 3 Jalan Sungai Klau Kampung Sungai Ruan 27630 Raub, Pahang (25) Mun Meng Fruits Trading No. 62, Taman Sungai Klau 27630 Raub, Pahang (26) Ban Lin Food Industries Sdn Bhd Lot 1033, Kg. Sungai Meda Bukit Kepong, 27630 Muar, Johor (27) Meng Hee Trading No. 17339, Batu 1 ¼, Jalan Tras 28700 Bentong, Pahang (M) Sdn Bhd Lot 4370, S Five, Jalan Raub Bentong, Jalan Tras, 27600 Raub, Pahang (29) Durian Club Sdn Bhd No 26, Kawasan Industri Ringan, KM4 Jalan Lipis, 27600 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) MAKATAS Marketing (M) Sdn Bhd No. 4, Jalan TPP 6/13, Taman Perindustrian Puchong, Seksyen 6 47100 Puchong Selangor (32) McBilly Harvest Sdn Bhd 23 & 25, Jalan Sierra 6, Pusat Komersial Sierra, Maharawi, 84000 Johor
	Vietnam	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
	Taiwan	 Phytosanitary Certificate; Whole fruit or loose pulp must be stored at -18°C for 7 days prior to export.
	Canada	 Phytosanitary Certificate; Fruit must be kept at a temperature -30°C for 30 minutes.
Durio zibethinus (Frozen - whole fruit)	China	 Phytosanitary Certificate; 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; Fruits must be sourced from farms that are registered with DOA Malaysia and audited by GACC; The farm should be accredited with myGAP and implement IPM to control plant pest and disease; The fruits must be processed at processing facilities registered with DOA Malaysia and audited by GACC; The facility should be accredited with GMP from MOH Malaysia; Approved processing facilities as of 1st January 2021: Dulai Fruits Enterprise Sdn Bhd



Commodity	Country	Phytosanitary Requirements
Durian Durio zibethinus (Frozen - whole fruit)	China	(9) PHG Ever Fresh Food (M) Sdn Bhd Lot 10380 Gm 4324 Jalan Sungai Chalit, Sunglai Klau, Mukim Gali 27630 Raub, Pahang (10) JL Food Industries Sdn Bhd Lot 97, Jalan Industri 3/5 Rawang Integrated, Rawang Industrial Park, 48000 Rawang Selangor (11) Kami Food Services Sdn Bhd Lot 8 (PT 2750), Jalan Sungai Tua 44300 Ulu Yam Bharu, Selangor (12) M Durians Fruits (China) Sdn Bhd Lot PT 2767 Jalan Raub-Bentong Jalan Tras, 27600 Raub, Pahang Sdn Bhd Lot No 9 & 10, Jalan Tiara Sentral 1 Nilai Utama, 71800 Nilai, Negeri Sembilan (14) Nictron Agriculture Sdn Bhd C-2 (93), Jalan Merbau Pulas Kawasan Perindustrian Kuala Ketil 09300 Kuala Ketil, Kedah
Guava Psidium guajava (Fresh)	Canada	Phytosanitary Certificate; Subject to import inspection by CFIA; No treatment is required but must be free from any plant pest and disease.
	South Korea	Under negotiation.
Honeydew Cucumis melo (Fresh)	Canada	Phytosanitary Certificate; Subject to import inspection by CFIA; No treatment is required but must be free from any plant pest and disease.
	Indonesia Myanmar Taiwan Vietnam	Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Jackfruit Artocarpus heterophyllus	Indonesia Vietnam	 Phytosanitary Certificate and stated freeze dry production; No treatment is required but must be free from any plant pest and disease.
(Chilled pulp)	Taiwan	Phytosanitary Certificate; Fruits must be stored at a temperature of 1-2°C prior to export.
Jackfruit Artocarpus heterophyllus (Freeze dried)	China	Phytosanitary Certificate; Products must meet GACC's standard;
Jackfruit Artocarpus heterophyllus (Fresh)	Canada	Phytosanitary Certificate; Subject to import inspection by CFIA; No treatment is required but must be free from any plant pest and disease.
	Japan New Zealand USA	Under negotiation.
Jackfruit Artocarpus heterophyllus (Frozen)	Japan	Phytosanitary Certificate; Whole fruit or pulp must be stored at a temperature of -17.8°C or lower.
Jackfruit Artocarpus heterophyllus (Minimally processed)	China Japan New Zealand USA	Under negotiation.



Commodity	Country	Phytosanitary Requirements
Commodity	Country	Phytosanitary Requirements
Jackfruit Artocarpus heterophyllus (Minimally processed)	Australia	 Phytosanitary Certificate; Additional declaration: "The fruit in this consignment have been produced and processed in Malaysia in accordance with the Systems approach for semi-processed jackfruit (Artocarpus heterophyllus) for export to Australia" AND "The product has been inspected and found free of quarantine pests, including jackfruit borer (Glyphodes caesalis Walker), carambola fruit fly (Bactrocera carambolae), oriental fruit fly (Bactrocera dorsalis), Artocarpus fruit fly (Bactrocera umbrosa), melon fly (Zeugodacus cucurbitae), fruit rot disease (Dickeyafangzhongdai) and fruit bronzing (Pantoea stewartii subsp. stewartii)." Import Permit; The fruit processing facilities must be registered with DOA Malaysia and accredited with GMP from MOH Malaysia; Farms must be registered with DOA Malaysia and accredited with myGAP; No treatment is required but must be free from any plant pests, diseases, trash and other biosecurity risk material; Each consignment must be secured prior to shipment using one of the methods: integral cartons, ventilation holes of cartons covered or polythene liners; The fruit segments must be vacuum packed and sealed in clean, new and transparent plastic containers. The labels must not impede a clear view of the top, sides and bottom of individual segments. Information on each carton or package: Product of Malaysia for Australia, Jackfruit segments, Place and state of production, Orchard registration code, Packing house/ processing facility name, address and/ or registration number, Packing date.
Jackfruit Artocarpus heterophyllus (Fresh)	China	Under negotiation.
Longan Euphoria longana (Fresh)	Canada	 Phytosanitary Certificate; Subject to import inspection by CFIA; No treatment is required but must be free from any plant pest and disease.
	Japan	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Mango Mangifera indica (Fresh)	Canada	 Phytosanitary Certificate; Subject to import inspection by CFIA; No treatment is required but must be free from any plant pest and disease.
	Indonesia	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
	Brunei Darussalam	 Phytosanitary Certificate; Import permit is required; No treatment is required but must be free from any plant pest and disease.



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STATUS PASARAN MASUK EKSPORT BUAH-BUAHAN

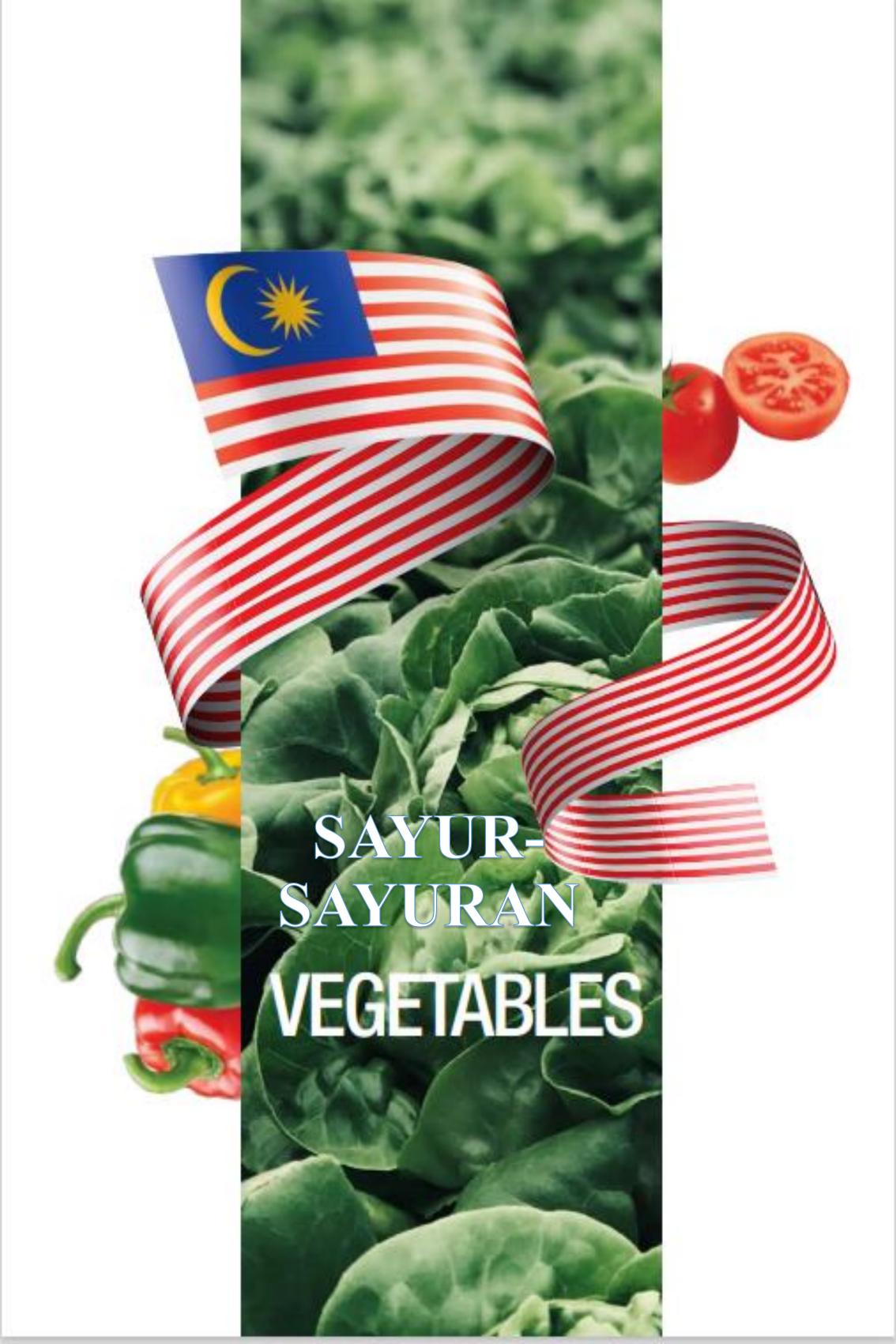
Commodity	Country	Phytosanitary Requirements
Mangifera indica (Fresh)	Japan (Harumanis variety only)	 Phytosanitary Certificate from DOA Malaysia which has been endorsed by Inspection Officer from the Ministry of Agriculture, Forestry and Fisheries (MAFF) Japan; Fruits must be sourced from farms registered with DOA Malaysia; As of 1st January 2021, only farms in Perlis are allowed to export Harumanis mango to Japan; The fruit is treated using VHT at core temperature of 46.5°C for 20 minutes at treatment centre registered with DOA Malaysia and approved by MAFF Japan. As of 1st January 2021, one premise is approved by MAFF Japan to treat and pack Harumanis mango to Japan: Serdang Export Treatment Centre DOA Malaysia, Lot 5377 Jalan Putra Permai Bandar Putra Permai 43300 Seri Kembangan, Selangor
	South Korea	Under negotiation.
Mangosteen Garcinia mangostana (Freeze dried)	China	 Phytosanitary Certificate and stated freeze dry production; Products must meet GACC's standard.
Mangosteen Garcinia mangostana	Australia South Korea	Under negotiation.
(Fresh)	Canada	 Phytosanitary Certificate; Subject to import inspection by CFIA; No treatment is required but must be free from any plant pest and disease.
	China	 Phytosanitary Certificate; Packing house must be registered with DOA Malaysia; Ventilation holes on packing boxes must be covered with size 32 mesh wire netting; No treatment is required but must be free from any plant pest and disease.
Mangosteen Garcinia mangostana (Frozen)	Japan	 Phytosanitary Certificate; Whole fruit or loose pulp must be stored at 17.8°C for 7 days prior to export.
Papaya Carica papaya (Fresh)	Australia Japan New Zealand South Korea USA	Under negotiation.
	Brunei Darussalam	 Phytosanitary Certificate; Import permit is required; No treatment is required but must be free from any plant pest and disease.



Commodity	Country	Phytosanitary Requirements
Papaya Carica papaya (Fresh)	Canada	 Phytosanitary Certificate; Subject to import inspection by CFIA; No treatment is required but must be free from any plant pest and disease.
	China	 Phytosanitary Certificate; Fruit must be free from all stages of fruit fly; Farm must be registered with DOA Malaysia and audited by GACC; The fruit is treated using Hot Water Treatment (HWT) at core temperature of 46.5°C for 10 minutes at treatment centre registered with DOA Malaysia and approved by GACC; Ventilation holes on packing boxes must be covered with size 32 mesh wire netting; As of 1st January 2021, one premise is approved by GACC to treat and pack papaya to China: Exotic Star (M) Sdn Bhd No. 17 – 18 Jalan SC 4, Pusat Perindustrian Sg Chua, 43000 Kajang, Selangor
Plantain Musa x paradisiaca (Fresh)	Brunei Darussalam	Phytosanitary Certificate; Import permit is required; No treatment is required but must be free from any plant pest and disease.
Pineapple Ananas comosus (Fresh)	Australia New Zealand USA	Under negotiation.
	Canada	 Phytosanitary Certificate; Subject to import inspection by CFIA; No treatment is required but must be free from any plant pest and disease.
	China	 Phytosanitary Certificate; Fruits must be sourced from farms that are registered with DOA Malaysia and approved by GACC; The farm should be accredited with myGAP and implement IPM to control plant pest and disease; The fruit must be processed at processing facilities registered with DOA Malaysia and approved by GACC; Export license must be obtained from Malaysia Pineapple Industry Board (MPIB); The 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; Approved processing facilities as of 1st January 2021: Rompin Integrated Pineapple Industries Sdn Bhd Km 31, Kg Tanam, Kuala Rompin, Pahang Kulim Pineapple Farm K.B 705, 80990, Johor Baharu, Johor. Topfruits Sdn Bhd Lot 7424, Batu 1 1/4, Jalan Kangkar Senangar, Parit Sulong, 83500 Batu Pahat, Johor



Commodity	Country	Phytosanitary Requirements
Pineapple Ananas comosus (Fresh)	China	 Approved farms as of 1st January 2021: Rompine Integrated Pineapple Industries Sdn Bhd Km 31, Jalan Muadzam Shah, Kampung Tanam 26810 Kuala Rompin, Pahang Kulim Pineapple Farm K.B 705, 80990 Johor Baharu, Johor Zuan Yuan Tani Sdn Bhd Lot 467, 3198, 3199, Kg Pt Haji Basri Kg Pt Ghani, Mukim Machap, Kluang, Johor Pineapple Cannery of Malaysia Sdn Bhd Projek Pertanian Moden Ayer Hitam 86100 Kluang, Johor Afford Management & Services Sdn Bhd No 14, Jalan Gamelan 1, Bandar Bukit Raja 41050 Klang, Selangor Bustaniaga Sdn Bhd No 41-A, Jalan Bacang 39, Taman Kota Masai 81700 Pasir Gudang, Johor Enfresh Pest & Hygiene Services Sdn Bhd 35 Jalan Bakawali 48, Taman Johor Jaya 81100 Johor Bahru, Johor Gets Specialist Sdn Bhd No 22, Jln Bayu 9, Bandar Seri Alam, 81750 Masai, Johor
	Japan	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
	South Korea	 Phytosanitary Certificate; Fruits must be treated using Methyl Bromide fumigation at the rate of 48g/m³ for 3.5 hours.
	Taiwan	 Phytosanitary Certificate; The fruits must be decrowned; No treatment is required but must be free from any plant pest and disease.
Pineapple Ananas comosus (Minimally processed)	Australia	 Phytosanitary Certificate; The fruit processing facilities must be registered with DOA Malaysia and accredited with GMP from MOH Malaysia; The fruits must undergo the following procedures: Washed and cleaned Peeled (no skin, crown or leaves allowed) Sliced Packed in new and clean container Chilled Each consignment must be accompanied with a Manufacturer's Declaration detailing information on fruit quantity and the fruit processing information as required by DAWE Australia.





STATUS PASARAN MASUK EKSPORT SAYUR-SAYURAN

(MARKET ACCESS STATUS FOR EXPORT OF VEGETABLES)

		FOR EXPORT OF VEGETABLES)
Commodity	Country	Phytosanitary Requirements
All Types of Vegetables (All forms)	Hong Kong Middle East Countries Singapore	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
	*EU Countries	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease. * Notes: Under EU regulations, certain vegetables exported to EU countries may require additional requirements. Exporters are advised to check with DOA Malaysia for clarification.
All Types of Vegetables and Herbs - except potato products and corn (Frozen - all forms)	Australia	 Each consignment must be verified to have undergone appropriate freezing process (freezing declaration is required); The core temperature of -18°C or below must be maintained for a period of 7 days and must reach Australia in frozen form; Free from any plant pest and disease.
Apium Apium gravoolana (Fresh)	EU Countries	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease. 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 Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch).
Bell Pepper Capsicum annum (Fresh)	China Japan	Under negotiation.
Capsicum Capsicum sp. (Fresh)	Indonesia	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Chillies Capsicum chainensis (Fresh)	Indonesia	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Chives Allium schoenoprasum (Fresh)	Brunei Darussalam	 Phytosanitary Certificate; Import permit is required; No treatment is required but must be free from any plant pest and disease.
Corlander Corlandrum sativum (Fresh)	Thailand	Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Dill Anethum graveolens (Fresh)	Brunei Darussalam	 Phytosanitary Certificate; Import permit is required; No treatment is required but must be free from any plant pest and disease.

Source: Plant Biosecurity Division, DOA Malaysia



STATUS PASARAN MASUK EKSPORT SAYUR-SAYURAN

(MARKET ACCESS STATUS FOR EXPORT OF VEGETABLES)

		TOR EXTORT OF VEGETABLES)
Commodity	Country	Phytosanitary Requirements
Lettuce Lactuca sativa (Fresh)	Thailand	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Lady's Fingers Abelmoschus esculentus (Fresh)	Japan	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease; Fruit with average size of 5 inches (12cm) and octagonal.
Lotus Nelumbium speciosum (Fresh)	USA	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Mushroom Agaricus bisporus (Fresh)	Thailand	Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
	Brunei Darussalam Philippines	 Phytosanitary Certificate; Import permit is required; No treatment is required but must be free from any plant pest and disease.
Ocimum (Fresh)	EU Countries	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease. 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 Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch).
Onion Allium cepa (Fresh)	Indonesia Thailand	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Pumpkin Cucurbita pepo (Fresh)	Indonesia	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Sage Salvia officinalis (Fresh)	Brunei Darussalam	 Phytosanitary Certificate; Import permit is required; No treatment is required but must be free from any plant pest and disease.
Shallot Allium ascalonicum (Fresh)	Indonesia	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Shiitake Lentinus edodes (Fresh and dried)	Indonesia Vietnam	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.



STATUS PASARAN MASUK EKSPORT SAYUR-SAYURAN

(MARKET ACCESS STATUS FOR EXPORT OF VEGETABLES)

Commodity	Country	Phytosanitary Requirements
Tarragon Artemisia dracunculus (Fresh) Tomato Lycopersicum esculentum (Fresh)	Brunei Darussalam China Japan Taiwan	 Phytosanitary Certificate; Import permit is required; No treatment is required but must be free from any plant pest and disease. Under negotiation.
	Thailand	 Phytosanitary Certificate; Fruits must be free from sepal or calyx and pedicel; Fruits must be sourced from farms registered with DOA Malaysia; The farm should be accredited with myGAP and implement IPM to control plant pest and disease; Packing house must be registered with DOA Malaysia; The following information must appear on each package i.e. Produce of Malaysia, Name of Exporting Company, Name of Fruit (Common Name).
	Vietnam	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Water Chestnut Pachyrhizus erosus (Fresh)	USA	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
White Beech Mushroom Hypsizygus marmoreus (Fresh)	Thailand Vietnam	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Yam Dioscorea alata (Fresh)	Indonesia	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Yam Ipomoea batatas (Fresh)	USA	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.





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Commodity	Country	Phytosanitary Requirements
All Types of Cut Flowers and Foliage (All Forms)	Hong Kong Middle East Countries Singapore	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
	*EU Countries	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease. * Notes: Under EU regulations, certain flowers and foliage exported to EU countries may require additional requirements. Exporters are advised to check with DOA Malaysia for clarification.
All Types of Foliage (Fresh)	South Korea	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Aglaonema Aglaonema sp. (Fresh)	Indonesia	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Anthurium Anthurium spp. (Fresh)	Australia	 Phytosanitary Certificate; 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; Farms and packing houses must be registered with DOA Malaysia and approved by DAWE Australia.
	China	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Aquatic Plants	EU Countries	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease; Products must meet the requirements in points 18(b) 45.1(b) and 45.1(c), Annex IV, Part A, Section I of Council Directive 2000/29/EC that the place of production is free from Radopholus sp. and Bemisia tabaci.
	Singapore Thailand	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Baby Blue Oxypetalum spp. (Fresh)	Australia	 Phytosanitary Certificate; 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; Farms and packing houses must be registered with DOA Malaysia and approved by DAWE Australia.



Sales Sales	FC	OR EXPORT OF FLOWERS AND FOLIAGE)
Commodity	Country	Phytosanitary Requirements
Baby's Breath Gypsophila spp. (Fresh)	Canada	 Phytosanitary Certificate; Subject to import inspection by CFIA; No treatment is required but must be free from soil and any plant pest and disease.
	EU Countries	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease. 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 Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch).
Bell Flower Campanula spp. (Fresh)	Australia	 Phytosanitary Certificate; 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; Farms and packing houses must be registered with DOA Malaysia and approved by DAWE Australia.
Bottle Brush Callistemon spp. (Planting Material)	Canada	 Phytosanitary Certificate; Subject to import inspection by CFIA; No treatment is required but must be free from soil and any plant pest and disease.
Carnation Dianthus caryophyllus (Fresh)	Australia	 Phytosanitary Certificate; 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; Farms and packing houses must be registered with DOA Malaysia and approved by DAWE Australia.
	Canada	 Phytosanitary Certificate; Subject to import inspection by CFIA; No treatment is required but must be free from soil and any plant pest and disease.
Chrysanthemum Chrysanthemum spp. (Fresh)	China Indonesia South Korea Taiwan Thailand	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
	Australia	 Phytosanitary Certificate; 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; Farms and packing houses must be registered with DOA Malaysia and approved by DAWE Australia.



(ale		OR EXPORT OF FLOWERS AND FOLIAGE)
Commodity	Country	Phytosanitary Requirements
Chrysanthemum Chrysanthemum spp. (Fresh)	Canada	 Phytosanitary Certificate; Subject to import inspection by CFIA; No treatment is required but must be free from soil and any plant pest and disease.
	Japan	 Phytosanitary Certificate; No treatment is required but must be free from plant pests (white rust, leaf miner, etc) and diseases.
	EU Countries	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease. 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 Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch).
Dendrathemum Dendrathemum spp. (Fresh)	Canada	 Phytosanitary Certificate; Subject to import inspection by CFIA; No treatment is required but must be free from soil and any plant pest and disease.
Dianthus Dianthus spp. (Fresh)	EU Countries	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease. 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 Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch)
Leucanthemella Leucanthemella spp. (Fresh)	Canada	 Phytosanitary Certificate; Subject to import inspection by CFIA; No treatment is required but must be free from soil and any plant pest and disease.
Liliy Lilium sp. (Fresh)	Indonesia	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease.
Orchids Family: Orchidaceae (Fresh)	China Japan South Korea Taiwan USA	 Phytosanitary Certificate; CITES Export Permit (if required); No treatment is required but must be free from any plant pest and disease.
	Australia	 Phytosanitary Certificate; CITES Export Permit (if required) 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; Farms and packing houses must be registered with DOA Malaysia and approved by DAWE Australia.



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Commodity	Country	Phytosanitary Requirements	
Orchids Family: Orchidaceae (Fresh)	Canada	 Phytosanitary Certificate; CITES Export Permit (if required); Subject to import inspection by CFIA; No treatment is required but must be free from soil and any plant pest and disease. 	
Pandan Leaves Pandanus amaryllifolius (Fresh)	USA	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease. 	
Rose Rosa spp. (Fresh)	Australia	 Phytosanitary Certificate; 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; Farms and packing houses must be registered with DOA Malaysia and approved by DAWE Australia. 	
Solidago (Fresh)	EU Countries	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease. 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 Liriomyza sativae (Blanchard) and Amauromyza maculosa (Malloch). 	
Statice Limonium spp. (Fresh)	Australia	 Phytosanitary Certificate; 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; Farms and packing houses must be registered with DOA Malaysia and approved by DAWE Australia. 	
Spider lily Crinum sp. (Fresh)	Thailand	 Phytosanitary Certificate; No treatment is required but must be free from any plant pest and disease. 	
White Aster Symphyotrichum ericoides (formerly Aster ericoides) (Fresh)	Australia	 Phytosanitary Certificate; 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; Farms and packing houses must be registered with DOA Malaysia and approved by DAWE Australia. 	



(MARKET ACCESS STATUS FOR EXPORT OF FLOWERS AND FOLIAGE)

PROSEDUR PERMOHONAN SIJIL FITOSANITASI

(APPLICATION PROCEDURE FOR PHYTOSANITARY CERTIFICATE)

Sijil Fitosanitasi (PC) merupakan sijil kesihatan tumbuhan yang telah dipatenkan berdasarkan Standard Antarabangsa mengenai Langkah-langkah Fitosanitasi (ISPM) No. 12 (Garispanduan Sijil Fitosanitasi) oleh Konvensyen Perlindungan Tumbuhan Antarabangsa (IPPC). Ianya telah digazetkan di Malaysia melalui peruntukan Undangundang di bawah Peraturan-peraturan Kuarantin Tumbuhan 1981. PC digunakan oleh semua negara di dunia untuk mengesahkan bahawa semua tumbuhan, keluaran tumbuhan dan artikel terkawal untuk eksport memenuhi syarat fitosanitasi negara pengimport. PC boleh dipohon di Kota Kinabalu (Ibupejabat Jabatan Pertanian Sabah) dan Pejabat Pertanian Daerah Sandakan, Tawau, Lahad Datu.

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 Kota Kinabalu (DOA Sabah HQ), Sandakan, Tawau and Lahad Datu District Agriculture Offices.

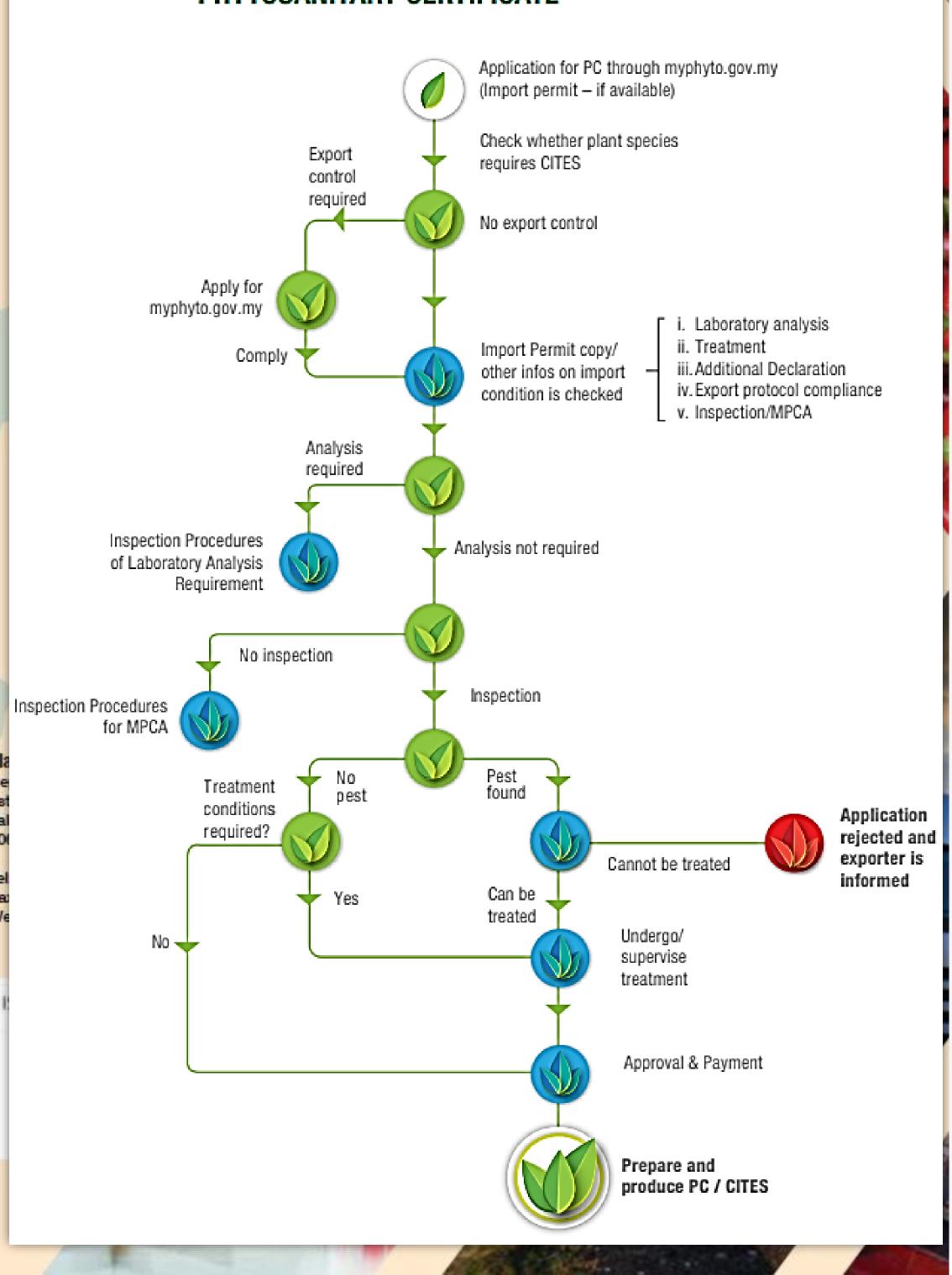
PROSEDUR PENDAFTARAN LADANG DAN PREMIS

(REGISTRATION POCEDURES FOR FARMS AND PREMISES)

Sesetengah negara seperti China, Jepun, Korea Selatan dan Amerika Syarikat mengenakan syarat tambahan seperti Amalan Pertanian Baik (APB) dan ladang mestilah dipersijilkan myGAP oleh Jabatan Pertanian Malaysia atau Amalan Pengilangan Baik (GMP) oleh Kementerian Kesihatan Malaysia (KKM) bagi premis pemprosesan. DOA Sabah juga menyediakan khidmat nasihat dalam penyediaan kemudahan bebas perosak. Kemudahan berkenaan hendaklah menyediakan peralatan yang dapat memenuhi kriteria bebas perosak seperti struktur kalis serangga, mandian udara, perangkap cahaya UV, sistem aliran udara negatif dan lain-lain. Adalah dinasihatkan agar para pengeksport mendapatkan syarat import melalui pengimport yang mana berupaya untuk berhubung dengan pihak berkuasa tempatan terutamanya Organisasi Perlindungan Tumbuhan Kebangsaan (NPPO) negara pengimport sebelum sebarang pengeksportan dilakukan bagi mengelakkan penahanan atau konsainan dilhalang masuk di pintu masuk negara pengimport.

Certain countries such as China, Japan, South Korea and USA imposed additional import conditions such as Good Agriculture Practices (GAP) and the farms are accredited with myGAP by DOA Malaysia, Good Manufacturing Practice (GMP) by Ministry of Health (MOH). DOA Sabah will also inspect and provide advices on the setting up of a pest-free processing facility. Such facility must provide equipment that would fulfill the pest-free criteria such as netted structure, air shower, UV light trap, negative air flow system etc. 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.

APPENDIX 2: GENERAL INSPECTION PROCEDURE FOR ISSUANCE OF PHYTOSANITARY CERTIFICATE



APPENDIX 3: LIST OF WEBSITE LINKS ON IMPORT REQUIREMENTS OF SELECTED COUNTRIES

No	Country	Ministry/ Department/ Agency	System	Website Link
1	Australia	Department of Agriculture	Biosecurity Import Conditions System (BICON)	https://bicon.agriculture.gov.au/ BiconWeb4.0
2	Canada	Canadian Food Inspection Agency	Automated Import Reference System (AIRS)	http://www.inspection.gc.ca/plants/imports/ airs/eng/1300127512994/1300127627409#
3	EU			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 https://english.nvwa.nl/topics/import-regulations-of-the-netherlands-on-plant-health/documents/import/fytosanitair/ nvwa-import-fytosanitair/documents/ additional-declaration-per-sector-other-than-fruits-and-vegetables
4	Japan	Ministry of Agriculture, Forestry and Fisheries	Database for Importing Conditions	http://www.pps.go.jp/eximlist/Pages/exp/ conditionE.xhtml
5	New Zealand	Ministry for Primary Industries	-	https://www.mpi.govt.nz/importing/food/ fresh-fruit-and-vegetables/requirements/
6	Singapore	National Parks Board		https://www.nparks.gov.sg/services/plant- health-services/bringing-plants-and-plant- products-into-singapore
7	Taiwan	Bureau of Animal and Plant Health Inspection and Quarantine		http://www.baphiq.gov.tw/files/ web_articles_files/baphiq/11712/18852.pdf
8	USA	United States Department of Agriculture	Fruits and Vegetables Import Requirements (FAVIR)	https://epermits.aphis.usda.gov/manual/ index.cfm?ACTION=pubHome

