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Government of the People's Republic of Bangladesh

Ministry of Agriculture

Notification

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S.R.O. No. 119-Law/2018. In exercise of the powers conferred under section 39 of the Plant Quarantine Act, 2011 (Act V of 2011), the government enacted the following rules, namely:

1. **Title:** These rules shall be called the Plant Quarantine Rules, 2018.
2. **Definition:** In these rules, unless there is anything repugnant in the subject or context-
 - (1) **“ISPM (International Standard for Phytosanitary Measures – ISPM)”** means the international standard of the phytosanitary matters set by the International Plant Protection Convention under the Food and Agriculture Organization (FAO) of the United Nations;
 - (2) **“Consignment”** means a certain number of plants, plant products, beneficial organisms or packing materials transported from one country to another along with phytosanitary certificate;
 - (3) **“Authority”** means the Plant Quarantine Authority which is established under the Section 3 of the Plant Quarantine Act, 2011 (Act number V of 2011);
 - (4) **“Growing Media”** means any materials in which plant roots are growing or intended for that purpose.
 - (5) **“Germplasm”** means plants intended for use in breeding or conservation programs.

(5511)

Price: Taka 124.00

- (6) **“Genetically Modified Organisms”** means an organism synthesized or innovated by altering its genetic structure using genetic engineering;
- (7) **“Transgenic”** means the material used to make cells or microorganisms of a species by inserting one or more genetic material of different species’;
- (8) **“Schedule”** means the schedule of the rules;
- (9) **“Planting Materials”** means plant organ or parts including seeds, fruits, stems, leaves, roots, bulbs or tubers and plantlets used for propagation of plants;
- (10) **“Forms”** means a Form annexed to these rules;
- (11) **“Biological Control Agent”** means parasite, predator, parasitoid, microbial organisms or any self-replicated biological agent with micro-organs, which is used for pest control;
- (12) **“Fumigation”** means treatment with a chemical agent that reaches the commodity wholly in a gaseous state.
- (13) **“Pest Risk Analysis”** means the process of evaluating biological or other scientific and economic evidence to determine whether a pest should be regulated and the strength of any phytosanitary measures to be taken against it;
- (14) **“Living Modified Organism”** means any living organism that possesses a novel combination of genetic material obtained through the use of modern Biotechnology.

3. **Import Permit –**

- (1) Subject to the provisions of the Section 10 of this Rule, in case of import of the following plant or plants products, importer should apply to the authority for an import permit as per Form-1, viz:
 - (a) Seeds for sowing and other breeding materials;
 - (b) Growing media;
 - (c) The following plant products –
 - (i) cereals used as food, grains, various types of pulses, and oilseeds;
 - (ii) roots and stems like products;
 - (iii) spices;
 - (iv) fresh fruits;

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- (v) dried fruits;
 - (vi) medicinal plants or plant products;
 - (vii) raw and linter cotton;
 - (viii) wood and wood products;
 - (ix) bamboo and bamboo products
 - (x) sugarcane and sugarcane products
 - (d) Packing materials;
 - (e) Beneficial organisms.
- (2) In case of importing the following plants or plant products for research and educational purposes, importer should apply to the authority for an import permit as per Form-2, viz.:
- (a) Growing media;
 - (b) Germplasm;
 - (c) Genetically modified organisms;
 - (d) Transgenic;
 - (e) Planting materials;
 - (f) Biological control agents;
 - (g) Living modified organisms;
 - (h) Seed samples mentioned in the schedule-1;
- (3) The authority shall scrutinize the application form and attached documents in 7 (seven) working days of received under sub-rules (1) and (2), and -
- (a) if satisfied, the authority will issue import permit as per Form-3 and Form-4 respectively; and
 - (b) if unsatisfied, the authority will notify the applicant explaining the reasons of disapproval of the import permit.
- (4) If an application submitted under the sub-rules (1) and (2) is found incomplete or other documents are required, the authority will inform the applicant in 7 (seven) working days of application received and may issue the import permit upon receipt of the required information and documents from the applicant.
- (5) Importer of plant and plant products should apply for import permit prior to the opening of Letter of Credit (LOC).

- (6) In case of importing more than 20 (twenty) kg of controlled crop seed and more than 5 (five) metric tons of other crop seed, authority shall issue the import permit subject to prior approval from the government.

Explanation - “Controlled Crop” shall mean as defined as controlled crop or variety in the section 2(7) of the Seed Rules, 2018 (Rule VI of 2018).

- (7) Notwithstanding anything contained in sub-rule (1), (2) and (3), in case of import of plant and plant products mentioned in Schedule-2, import permit may be issued subject to the conditions stated in the said schedule.
- (8) No more than specified quantity of sample stated in the Schedule-1 be imported.
- (9) Notwithstanding anything contained in other provisions of this rule, no consignment or product mixed with weeds stated in the Schedule-3 shall be imported.

4. Pest Risk Analysis

- (1) Import Permit shall not be issued without pest risk analysis for importing plant and plant products not listed in the Schedule 2A or plant and plant products importing from a new place.
- (2) An application for pest risk analysis under sub-rule (1) must be made to the authority as per Form-5.
- (3) The authority, upon receipt of the application under sub-rule (2), perform the pest risk analysis in due course, and if satisfied, may issue the import permit under Rule (3).

5. Import through Post Office and Courier Service

- (1) Subject to the provisions of Rule 3, in case of importing plants or plant products through the post office or by courier service, the designated officer of post office or courier service may release the plant or plant products in accordance with Rule 9, after the importer submits import permit.
- (2) Designated officer of the post office or courier service shall inform the concerned Plant Quarantine Officer in 24 hours of arrival of the parcel of plant and plant products imported under Sub Rule (1).

6. Expiration, Correction, and Cancellation of Import Permit

- (1) Import Permit's expiry will be 4 (four) months from the date of issue but authority, based on importer's application, may extend it up to 2 (two) more months.
- (2) The authority may change the port of entry stated in the import permit, if the importer's written application found reasonable for doing so.
- (3) If the importer breaches the conditions of the import permit, the authority may revoke it, giving the importer a reasonable hearing.

7. Notification to the Plant Quarantine Officer

- (1) Importer must notify the Plant Quarantine Officer 7 (seven) days prior to the expected arrival of the consignment.
- (2) Customs officer, in accordance with the Sub Rule (1), must notify the Plant Quarantine Officer immediately after the entry of consignment into the port or terminal.

8. Anchor Permit

- (1) At least 15 (fifteen) days prior to the arrival of consignment of large quantity of imported raw cotton or food grain by sea, the representative of the ship must apply to the authority for anchor permit as per Form-6.
- (2) Upon receipt of the application under the Sub Rule (1), the authority may issue the anchor permit as per Form-7.

9. Inspection and Certificate

- (1) The importer will have to apply to the Quarantine Officer as per Form-8 for release of goods referred to in sub-rule (1) of Rule (3); and as per Form-9 for release of goods referred to in sub-rule (2).
- (2) Application must be accompanied by import permit, phytosanitary certificate, and phytosanitary certificate from the re-exporting country, if applicable.
- (3) The Plant Quarantine Officer, upon receipt of application under sub-rule (1), shall inspect the vehicle carrying plant or plant products, beneficial organisms or packing materials, products inside it and containers; and shall collect samples as per schedule-4 for testing.
- (4) After collecting and examining the sample under sub-rule (3) and satisfied that all the conditions of import have been complied with, the Plant Quarantine Officer shall issue clearance as per Form-10 or if applicable as per Form-11, subject to acceptance of the fees mentioned in Schedule-6.
- (5) If a pest is found after collection of samples under sub-rule (4), or if it is suspected of harboring any pest, the Quarantine Officer may issue clearance certificate after the pest has been removed through fumigation or any other treatment process.
- (6) Sample should be collected from the consignment under the Sub rule (3) in the presence of the representative of importer, customs authority, officer in charge of the port authority or terminal authority; and the collected samples should be kept with brush seal prescribed by the authority.
- (7) Clearance certificate cannot be issued for any products wrapped in raw or solid wood packaging materials without treatment done in accordance with ISPM-15.

- (8) In case of bringing plant or plant products by a passenger from outside Bangladesh, with him or in his luggage, a declaration must be made to the Plant Quarantine Officer, and if applicable, phytosanitary certificate must be produced.

10. Inspection of Containers of the Ship

- (1) Representative of the ship carrying plant and plant products, beneficial organisms or packing materials must submit the shipping manifest to the Plant Quarantine Officer at least 15 (fifteen) days prior to ship's arrival at the port; and the concerned port authority will inform the Plant Quarantine Officer soonest the ship arrived at the port.
- (2) Plant Quarantine Officer shall inspect the vessel's hold or plant and plant products carrying container's hold in accordance with the shipping manifest.
- (3) Plant Quarantine Officer can do the proper treatment of the plant and plant products in order to prevent the spreading of pest from the ship.
- (4) The Plant Quarantine Officer may inspect the ship's kitchen and food storage; and if necessary, seal that to the last moment before voyage, but arrange for ship's sailors to store the required food in separate storage until the ship is in port.

11. Transfer Order

- (1) After doing the test, treatment or fumigation in accordance with Rule 9 and 10, the Plant Quarantine Officer shall issue the transfer order of the container as per Form-12.
- (2) No container with deck or filled with plant or plant products be moved outside the protected area of the port except the transfer order issued by the Plant Quarantine Officer.

12. Seizure, Confiscation, etc.

- (1) If any consignment without import permit and phytosanitary certificate enters Bangladesh, or if any quarantine pest or any other pest is found in the imported plant or plant products, or the conditions of the import permit are not complied with, the Plant Quarantine Officer may seize, refuse to enter, or send back the consignment to the exporter.
- (2) Plant Quarantine Officer can destroy, remove, and disinfect the plant or plant products seized under Sub rule (1); or can confiscate as per Form-13.
- (3) In case of seizure, destroy or confiscation under Sub rule (1) and (2), Plant Quarantine Officer should inform it to the National Plant Protection Authority of the importing and exporting countries and to the International Plant Protection Convention (IPPC) Secretariat.

13. Post-entry Quarantine

- (1) In case of post-entry quarantine, importer has to apply along with import permit, for conducting the post-entry quarantine activities.
- (2) Post-entry quarantine activities shall be done under the supervision of the Plant Quarantine Officer in places, time to time, specified by the government.
- (3) ISPM-34 must be followed in post-entry quarantine activities of the plant and plant products.

14. Import of the American Cotton

- (1) In case of import of the American cotton, Plant Quarantine Officer, with the consent of the port authority, shall fumigate them for disinfecting with in the place specified by port authority.
- (2) Other cotton bale or garments made with cotton imported by the same ship carrying American cotton also be treated as the American Cotton.
- (3) No more than 10 (ten) kg samples of the American cotton can be imported by air, post office, or courier services.
- (4) In case of impot of the American cotton under Sub rule (3), concerned airport, post office, or courier services authority should handover them to Plant Quarantine Officer to test and fumigate before clearance.
- (5) In case of transit or transshipment of a part of or full consignment of the American cotton that requires to discharge at the port site or on barges, should be disinfected by fumigation.

Explanation: “American cotton” means the cotton produced in North-, South-, and Mid-America and its adjacent islands.

15. Application for phytosanitary certificate

- (1) In case of export or re-export of plants and plant products, importer should apply to the authority for phytosanitary certificate as per Form-14 and Form-15 respectively.
- (2) Application for phytosanitary certificate must be submitted, in accordance with Sub-rule (1), at least 1 (one) day before the shipment for export of perishable goods; and at least 15 (fifteen) days before the shipment of non-perishable goods.
- (3) The Authority, upon receipt of the application under Sub-rule (1), shall issue the phytosanitary certificate as per Form-16 or Form-17 respectively, if the plant and plant products presented for export are found pest free after the testing and if the import permit conditions of the concerned importing country are met; otherwise, it will inform the applicant about the reasons for not issuing the phytosanitary certificate.
- (4) Phytosanitary certificate should not be issued in the following cases, viz. –

- (a) If the plant and plant products are collected from or mixed with the pest infested or infected plant and plant products;
 - (b) In case of exporting plant and plant products to any country where their entry is banned.
- (5) No other plant or plant products shall be mixed or replaced with the plants and plant products for which the phytosanitary certificate is to be issued.
- (6) Plant Quarantine Officer can re-examine the plant and plant products at any time prior to shipment and if thought the conditions of phytosanitary certificate is violated or pest is found on it, the shipment of the consignment will be stopped, and if necessary –
 - (a) can issue the order for confiscating or destroying of the consignment;
 - (b) can issue the order to return to the exporter;
 - (c) can blacklisted the exporter;
 - (d) can revoke the phytosanitary certificate.
- (7) Unless a plant or plant product is prohibited in the destination country, upon request of the departing passenger, the Plant Quarantine Officer may issue the phytosanitary certificate per the inspection and disinfection if needed on the plant and plant products carried with the passengers or transported through the luggage.

16. Validity and amendment of the Phytosanitary Certificate

- (1) Phytosanitary certificate shall be valid for 15 (fifteen) days from the date of issue, but for the perishable goods, it shall be valid for 24 (twenty-four) hours.
- (2) At the request of the exporter, phytosanitary certificate may be amended for the following reasons –
 - (a) if the issued phytosanitary certificate is destroyed or lost;
 - (b) if the address is changed;
 - (c) if the destination country or entry route is changed.
- (3) Upon receipt of the application in accordance with Sub-rule (2), the authority can issue phytosanitary certificate with new numbers.

17. Entry and Exit – Entry and exit routes, as mentioned in the Schedule-5, shall be used for import and export of plant and plant products.

18. Fees and Charges – the importer, or as the case may be, the exporter must deposit the fees or charges under the code number 1-4331-0000-2043 at the rate mentioned in Schedule-6, for the import permit, clearance certificate, phytosanitary certificate, fumigation, treatment, and etc. in importing plant and plant products, beneficial organisms and packing material.

19. Cost of removal, destruction, etc. – if any plant or plant products are imported in violation of the terms and conditions of the import permit, the importer shall bear the necessary cost of removal, destruction, or post-entry quarantine of such consignment.

20. Repeal and Savings

- (1) As soon as these rules come into force, The Destructive Insects and Pests Rules, 1966, hereinafter referred to as the said Rule, is hereby repealed.
- (2) Notwithstanding such repeal under Sub-rule (1), under the said Rule –
 - (a) all actions taken or any act done under the said Rule shall be deemed to have been taken or done under this Rule.
 - (b) if any action is pending or in progress shall be done in such a way that the Rules were not repealed.

ফরম-১

[বিধি ৩(১) দ্রষ্টব্য]

উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদি আমদানির ক্ষেত্রে আমদানি অনুমতিপত্রের জন্য আবেদন/

Application for Import Permit to Import Plants or Plant Products

বরাবর/To

জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ/National Plant Quarantine Authority

...../.....

আমি নিম্নবর্ণিত উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদি আমদানির উদ্দেশ্যে উদ্ভিদ সংগনিরোধ বিধিমালা, ২০১৮ এর বিধি ৩(১) মোতাবেক আমদানি অনুমতিপত্রের জন্য আবেদন করিতেছি।/I hereby apply for an Import Permit to import plants or plant products as required under rules 3(1) of the Plant Quarantine Rules, 2018

১. উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির নাম/Name of plants or plant products :
(সাধারণ ও উদ্ভিদতাত্ত্বিক নাম, প্রযোজ্য ক্ষেত্রে)/(Common and Botanical name where applicable):
২. পরিমাণ (ওজন/ সংখ্যা)/Quantity(weight/ number) :
৩. উৎপাদনকারী দেশ/Country of Origin :
৪. পুনঃরপ্তানিকারক দেশ/Country of Re-export (if applicable) :
৫. রপ্তানিকারকের নাম ও ঠিকানা/Name and Address of Consigner(Exporter) :
৬. আগমনের সম্ভাব্য তারিখ/Expected Date of arrival :
৭. পরিবহনের ধরণ (সুনির্দিষ্ট) বিমান/সমুদ্রপথ/ট্রেন/ট্রাক/ডাক/নদীপথ/পার্সেল/অন্যান্য/Means of transportation (specify air/ Sea/ Vessel/ Train/ Truck/ Postal/ River/ Parcel/ other :
৮. প্রবেশ পথ/Point of Entry :
৯. আমদানির উদ্দেশ্য (সুনির্দিষ্ট)/Purpose of Import (specify) :
১০. আমদানির উদ্দেশ্য বংশবিস্তার /সংখ্যা বৃদ্ধি অথবা পুনরায় বৃদ্ধির জন্য হইলে উল্লেখ করণ/If the purpose of import is for propagation, multiplication or further growth, please specify:
 - ক) উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির সাধারণ এবং উদ্ভিদতাত্ত্বিক নাম/Common and Botanical name of Plants or Plant Products :
 - খ) প্রকার (সুনির্দিষ্ট) Type (specify): বীজ/ চারা/ কন্দ/ গুড়ি/ কুঁড়ি/ কাটিং/ অন্যান্য Seed/ Seedlings/ Tuber/ Corm/ Bud wood/ Cutting/ other;
#অন্যান্য হইলে(সুনির্দিষ্ট)/ If other, please specify জাত (ইনব্রিড/ওপিভি/হাইব্রিড)/ Variety (Inbred/OPV/Hybrid):

(গ) স্থান/এলাকা যেখানে জন্মানো/বংশ বিস্তার/সংখ্যা বৃদ্ধি/পূরণ করা হইবে/Locality/
Area where to begrown/multiplied/ ropagated:.....

আমদানিকারক/ অনুমোদিত এজেন্টের নাম/ Name of Importer/ Authorized Agent:

ঠিকানা ও মোবাইল নম্বর/Detailed address and Mobile number of Importer/Authorized
Agent:

স্বাক্ষর/Signature:

তারিখ ও সিলমোহর/Date and Seal:

ফরম-২

[বিধি ৩(২) দ্রষ্টব্য]

গবেষণা এবং শিক্ষামূলক কাজে ব্যবহারের লক্ষ্যে উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদি আমদানির ক্ষেত্রে
আমদানি অনুমতিপত্রের জন্য আবেদন/Application for Import Permit to Import
Plants or Plant products for Research and Educational purposes

বরাবর/To

জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ/ National Plant Quarantine Authority

...../.....

আমিনিম্নবর্ণিত উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদি গবেষণা এবং শিক্ষামূলক
কাজে ব্যবহারের লক্ষ্যে আমদানির জন্য উদ্ভিদ সংগনিরোধ বিধিমালা, ২০১৮ এর বিধি ৩(২)
মোতাবেক আমদানি অনুমতিপত্রের জন্য আবেদন করিতেছি।/ I hereby apply for a permit to
Import Plants or Plant products for Research and Educational purposes in
accordance with provisions of rule 3(2) of the Plant Quarantine Rules, 2018.

১. আবেদনকারীর নাম ও ঠিকানা (ইমেইল ও মোবাইলসহ)/ Name and Address of
applicant [e-mail and Mobile No.]:
২. গবেষণা ও উন্নয়ন প্রতিষ্ঠানের অবস্থান/মর্যাদা/শ্রেণি অথবা প্রতিষ্ঠানটি যে সংস্থা/প্রতিষ্ঠানের
অধিভুক্ত (Research and Development (R&D) status of the organization/
affiliation of the organisation):
৩. আমদানির জন্য বীজ বা উদ্ভিদজাত দ্রব্যাদির সঠিক বর্ণনা/ Exact description of Seeds/
Planting Materials to be imported:
৪. উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির নাম/Name of the Plants or Planting Materials :.....
 - ক) সাধারণ ও উদ্ভিদ তাত্ত্বিক নাম/Common and Botanical Name:
 - খ) জার্মপ্লাজম/জাত/হাইব্রিড/কমপোজিট/সিনথেটিক/প্রোভেনেন্স/ক্লোন/অন্যান্য (Germpla-
sam/Variety/ Hybrid/ composite/ synthetic/ provenance/ clone/others):
 - গ) প্রয়োজনীয় দ্রব্যের ধরণ (বীজ/মূলজ উদ্ভিদ/ সায়ন/ টিউবার/ কাটিং/ ইন ভিট্রো কালচারে
বাল্ব)/ Form of material required [Seed/ Rooted plants/ Scions/ Tubers/
Cuttings/ Bulbs in vitro cultures]:
 - ঘ) বংশগতি (যদি জানা থাকে)/ Parentage, if known:.....
৫. সংগ্রহের স্থান/আমদানির জন্যে উদ্ভিদজাত দ্রব্যের উৎস/ Place of Collection/ Origin of
material to be imported:
৬. ট্রান্সজেনিক/জিএমও কিনা? (যদি হ্যাঁ সঠিক প্রমাণপত্র সংযুক্ত করুন)/Whether transgenic/
GMO or not? [If yes, attach the approval]:

৭. দ্রব্যটি উৎপাদনকারী সংস্থা/ প্রতিষ্ঠানের নাম ও ঠিকানা/Name and Address of the Organization/ Institution producing the material:
৮. আমদানির জন্য নমুনার সংখ্যা/Number of samples to be imported :
৯. আমদানির পরিমাণ (আলাদাভাবে প্রতিটি এসেসন/ জাত/ হাইব্রিড/ ট্রান্সজেনিক/ জিএমও)/ Quantity to be imported [separately for each accession/ Variety/ Hybrid/ Transgenic/ GMO]:.....
১০. প্রকাশিত রেফারেন্সসহ দ্রব্যের সহজলভ্য প্রস্তাবিত উৎস (যদি জানা থাকে)/Suggested source of availability of material including published reference, if known: ...
.....
১১. (ক) ইতঃপূর্বে উপরোল্লিখিত জার্মপ্লাজম/ জাত/ হাইব্রিড আমদানি করা হইয়াছে কি? যদি হয়ে থাকে তার বিস্তারিত বর্ণনা (সন, পরিমাণ, উৎস, ইত্যাদি) (Whether the aforesaid Germplasm/ Variety/ Hybrid was imported by you earlier? If so, details thereof [Year, Quantity, Source, etc]:.....
- (খ) দ্রব্যটি অন্য কোন বিজ্ঞানীর বা জিন ব্যাংকের সাথে অংশীদারিত্ব ছিল কিনা?/Was the material shared with other scientists/ National Gene Bank?:
১২. বাংলাদেশে আগমনের সম্ভাব্য তারিখ/Expected Date of arrival in Bangladesh:.....
১৩. শিপমেন্টের ধরণ (এয়ারমেইল/ এয়ার ফ্রেইট/ যাত্রীর সাথে বহনকারী ব্যাগেজ)/Mode of Shipment [Airmail/ Air freight/ Accompanied Baggage]:
১৪. আমদানিকৃত বীজ/ উদ্ভিদজাত দ্রব্য কোথায় এবং কোন বিজ্ঞানীর তত্ত্বাবধানে চাষাবাদ করা হইবে? (Place where imported seeds/ planting material will be grown and scientists under whose supervision the Seeds/ Planting material will be grown):

আবেদনকারীর নাম/Name of the Applicant:

ঠিকানা ও মোবাইল নম্বর/Address and Mobile Number of Importer :.....
.....

স্বাক্ষর/ Signature:.....

তারিখ ও সিলমোহর/Date and Seal:.....

ঘোষণা/Declaration :

- ১। এই মর্মে ঘোষণা করিতেছি যে, আমদানিকৃত জার্মপ্লাজম এর কোন বাণিজ্যিক মূল্য/ স্বতন্ত্র স্বত্ত্ব নাই এবং শুধুমাত্র গবেষণার উদ্দেশ্যে ব্যবহার করা হইবে।/ I hereby declare that the germplasm under import has no commercial value/ exclusive ownership and may be shared for research purpose.
- ২। আমদানিকৃত জার্মপ্লাজম এ কোন টার্মিনেটর জিন বা টার্মিনেটর টেকনোলজি বা জেনেটিক ইউজের রেসট্রিকটিভ টেকনোলজি নাই।/ The imported germplasm dose not contains any terminator genes or terminator technology or genetic usage restrictive technologies.
- ৩। আমদানিকৃত দ্রব্যটি কেবলমাত্র স্বতন্ত্র গবেষণার কাজেই ব্যবহার করা হইবে।/I undertake that the material is exclusively for research purposes.

ফরম-৩

[বিধি ৩(৩) (ক) দ্রষ্টব্য]

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার

কৃষি মন্ত্রণালয়

জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ

আমদানি অনুমতিপত্র

প্রাপক : স্মারক নং:

সূত্র : তারিখ :

উদ্ভিদ সংগনিরোধ বিধিমালা, ২০১৮ এর বিধি ৩(৩) (ক) মোতাবেক এতদ্বারা জনাব/.....

.....মের্সাস..... ঠিকানা :

..... কে নিম্নবর্ণিত শর্তাবলি সাপেক্ষে

নিম্নবর্ণিত উদ্ভিদ ও উদ্ভিদজাত দ্রব্যাদি/কনসাইনমেন্ট আমদানি করিবার অনুমতি দেওয়া হইল :—

পরিবহনের ধরণ :

কনসাইনারের নাম ও ঠিকানা :

উৎপাদনকারী দেশ :

পুনঃরপ্তানিকারক দেশ (প্রযোজ্য ক্ষেত্রে) :

প্রবেশ পথ :

উদ্ভিদ ও উদ্ভিদজাত দ্রব্যাদির নাম, পরিমাণ, প্যাক সাইজ :

১. এই আমদানি অনুমতিপত্র প্রদানের তারিখ হইতে চার (৪) মাসের মধ্যে উদ্ভিদ ও উদ্ভিদজাত দ্রব্যাদি/কনসাইনমেন্ট আমদানি করিতে হইবে।

২. আমদানিকৃত দ্রব্যের উৎপাদনকারী/ প্রযোজ্য ক্ষেত্রে, পুনঃরপ্তানিকারক দেশের উপযুক্ত কর্তৃপক্ষ কর্তৃক প্রদত্ত এই মর্মে উদ্ভিদ স্বাস্থ্য সনদপত্র থাকিতে হইবে যে, উক্ত উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদি সম্পূর্ণভাবে ক্ষতিকর পোকা-মাকড় ও রোগ বালাই মুক্ত বা বিষবাস্পীকরণ বা অন্য কার্যকরী ব্যবস্থা দ্বারা মুক্ত করা হইয়াছে।

৩. দেশের অভ্যন্তরে প্রবেশের পূর্বে কনসাইনমেন্টটি পরীক্ষাপূর্বক ক্ষতিকর পোকা-মাকড় ও রোগ বালাই হইতে মুক্ত পাওয়া গেলে ছাড়করণ করা হইবে অন্যথায়..... কেন্দ্র এর উদ্ভিদ সংগনিরোধ কর্মকর্তা পরীক্ষাপূর্বক বিষবাস্পীকরণ বা অন্য কার্যকরী ব্যবস্থা দ্বারা শোধনের পর ছাড়পত্র প্রদান করিবেন অথবা আমদানিকারকে ফেরৎ প্রদান করিবেন অথবা আমদানির শর্ত পূরণ করিতে ব্যর্থ হইলে উদ্ভিদ সংগনিরোধ আইন, ২০১১ অনুযায়ী আটক, বাজেয়াপ্ত করিবার বা ধ্বংস, অপসারণ বা প্রয়োজনীয় অন্য যেকোন ব্যবস্থা গ্রহণের করিবার নির্দেশনা প্রদান করা যাইবে। উক্ত প্রক্রিয়ার যাবতীয় খরচ আমদানিকারকে বহন করিতে হইবে।

৪. নিম্নবর্ণিত অতিরিক্ত শর্তাবলি উদ্ভিদ স্বাস্থ্য সনদপত্রে উল্লেখ থাকিতে হইবে :—

.....
.....

৫.

তারিখ :

.....

জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ

অনুলিপি:

- ১। কমিশনার/যুগ্ম কমিশনার/ উপ-কমিশনার/ সহকারী কমিশনার/ শুল্ক তত্ত্বাবধায়ক, কাস্টমস্ হাউজ.....
- ২। উপ-পরিচালক/অতিরিক্ত উপ-পরিচালক/সংগনিরোধ কীটতত্ত্ববিদ/সংগনিরোধ রোগতত্ত্ববিদ, উদ্ভিদ সংগনিরোধ কেন্দ্র.....

Form-III

[rule 3(3)(a)]

Government of the People's Republic of Bangladesh

Ministry of Agriculture**National Plant Quarantine Authority****IMPORT PERMIT**

To : No. :

Your reference : Date :

In accordance with the provisions under rule 3(3)(a) of the Plant Quarantine Rules, 2018, permission is hereby granted to import the following plant and plant products/consignment

to (*name and address of importer*) :by(*means of transport*) :from(*name and address of consignor*) :of(*country of origin*) :of(*country of re-export*) :through(*point of entry*) :

Name of the plants and plant products, quantity and pack size :.....

Subject to the following conditions :.....

1. To be imported in one consignment, within four months of the date of issue of this permit;
2. The consignment is accompanied by a Phytosanitary Certificate from the country of origin (by the competent authority), and of re-export if applicable, declaring the plants or plant products to be free from injurious pests or to have been rendered free from injurious pests by effective fumigation or other treatment;
3. On arrival of the consignment, it will be examined and will only be released if found to be free from injurious pests, otherwise it may be fumigated or otherwise treated as deemed necessary by the examining Plant Quarantine Officer stationed at, or may be returned to the consignor, or may be seized and destroyed following the Plant Quarantine Act, 2011, if not complying with the import conditions. All relevant expenses for such treatment will be borne by the importer.

4. Additional conditions to be stated on the Phytosanitary Certificate :

.....
.....

Date:

.....

National Plant Quarantine Authority

Copy to :

1. The Commissioner/ Joint Commissioner/Deputy Commissioner/ Assistant Commissioner/ Superintendent of Customs, Customs House
2. The Deputy Director/Additional Deputy Director/Quarantine Pathologist, Plant Quarantine Station

ফরম-৪

[বিধি ৩(৩) (ক) দ্রষ্টব্য]

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
কৃষি মন্ত্রণালয়
জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ

আমদানি অনুমতিপত্র (গবেষণা এবং শিক্ষামূলক কাজের জন্য)

প্রাপক : স্মারক নং

সূত্র : তারিখ :

উদ্ভিদ সংগনিরোধ বিধিমালা, ২০১৮ এর বিধি ৩(৩) (ক) মোতাবেক এতদ্বারা জনাব/মেসার্স
.....ঠিকানা কে

নিম্নবর্ণিত শর্তাবলি সাপেক্ষে নিম্নবর্ণিত দ্রব্য এই উদ্ভিদ ও উদ্ভিদজাত দ্রব্যাদি কনসাইনমেন্টটি
আমদানি করিবার অনুমতি দেওয়া হইল।

পরিবহণের ধরণ:

কনসাইনারের নাম ও ঠিকানা :

উৎপাদনকারী দেশ :

পুনঃ রপ্তানিকারক দেশ :

প্রবেশ পথ :

গবেষণা এবং শিক্ষামূলক কাজের জন্য যে উদ্ভিদ বা উদ্ভিদজাত পণ্য যাহা বপন/ রোপন/ বংশবিস্তার
এর জন্য আমদানি করা হইবে উহার নাম :

উদ্ভিদ প্রজাতির বর্ণনা (সাধারণ এবং বৈজ্ঞানিক নাম) :
(সুনির্দিষ্ট)

জাত (ইনব্রিড/ ওপিভি/ হাইব্রিড) :

পরিমাণ (ওজন/ সংখ্যা) :

১. আমদানি অনুমতিপত্র অনুমোদনের তারিখ হইতে ০৪ (চার) মাসের মধ্যে দ্রব্যটি আমদানি
করিতে হইবে।

২. দ্রব্য/কনসাইনমেন্টটি অবশ্যই মাটি, আগাছার বীজ এবং উদ্ভিদের অবশিষ্টাংশ মুক্ত হইতে হইবে।

৩. আমদানিকৃত দ্রব্যের উৎপাদনকারী দেশের উপযুক্ত কর্তৃপক্ষ কর্তৃক প্রদত্ত উদ্ভিদ স্বাস্থ্য সুরক্ষা
সনদপত্রে উল্লেখ থাকিতে হইবে যে, উক্ত দ্রব্যটি সম্পূর্ণরূপে অতিরিক্ত ঘোষণাপত্রে উল্লিখিত
ক্ষতিকারক পোকামাকড় ও রোগবাহাই মুক্ত অথবা উক্ত দ্রব্যাদির উৎপাদনকারী দেশে নিম্নবর্ণিত
পোকামাকড় ও রোগবাহাই এর উপস্থিতি নাই।

(i).....(ii).....

(ii).....

৪. আমদানিকৃত দ্রব্য দেশের অভ্যন্তরে প্রবেশের পূর্বে প্রবেশ পথে নিয়োজিত উদ্ভিদ সংগনিরোধ কর্মকর্তা কর্তৃক পরিক্ষীত হইতে হইবে এবং যদি আমদানি অনুমতিপত্রে উল্লিখিত শর্তাবলি রপ্তানিকারক দেশ কর্তৃক প্রদত্ত উদ্ভিদ স্বাস্থ্য সুরক্ষা সনদপত্রের সহিত সামঞ্জস্যপূর্ণ হয় তাহা হইলে কনসাইনমেন্টটি ছাড়করণের উপযুক্ত বলিয়া গণ্য হইবে।
৫. আমদানিকৃত দ্রব্যাদি/কনসাইনমেন্টটি হইতে নির্ধারিত প্রোটোকল ও পদ্ধতির মাধ্যমে ল্যাবরেটরি পরীক্ষা এবং প্রবেশোত্তর সংগনিরোধ পরীক্ষা করিবার জন্য নমুনা সংগ্রহ করিতে হইবে।

তারিখ :.....

.....
জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ

অনুলিপি:

১. কমিশনার/যুগ্ম কমিশনার/উপ-কমিশনার/সহকারী কমিশনার/শুল্ক তত্ত্বাবধায়ক, কাস্টমস্ হাউজ
.....
২. উপ-পরিচালক/ অতিরিক্ত উপ-পরিচালক /সংগনিরোধ কীটতত্ত্ববিদ/ সংগনিরোধ রোগতত্ত্ববিদ,
উদ্ভিদ সংগনিরোধ কেন্দ্র.....

Form-IV

[rule 3(3)(a)]

Government of the People's Republic of Bangladesh

Ministry of Agriculture**National Plant Quarantine Authority****IMPORT PERMIT (for research and educational purposes)**

(This permit is only use for import of Biological Control Agents/ Planting Materials/ Growing Media/ Germplasm/ Trangenics/ Genetically Modified Organisms (GMOs)/ Living Modified organisms (LMOs) for research & educational purposes)

To : No. :

Your reference : Date :

In accordance with the provisions under rule 3(3)(a) of the Plant Quarantine Rules, 2018, permission is hereby granted to

(name and address of importer) :

by (means of transport) :

from (name and address of consignor) :

of (country of origin) :

of (country of re-export) :

through (point of entry) :

Plants/plant material for sowing/planting/propagation: :

Description of plant species :

(common and botanical name)

Type (Specify) :

Variety (Inbred/OPV/ Hybrid) :

Quantity (weight/number) :

Subject to the following conditions : :

- a. To import in one consignment, within four months of the date of this permit,
- b. The consignment shall be free from soil, weed seeds and plant debris.

- c. The consignment shall be accompanied by a Phytosanitary Certificate from the country of origin by the competent authority, and re-export if applicable with additional declarations that the pest(s) specified below do not occur in the country of origin or that the consignment is free from these pest(s):
- (i) (ii) (iii)
- d. On arrival of the consignment, it shall be duly examined by a Plant Quarantine Officer, and if the accompanying Phytosanitary Certificate conforms to the requirements as outlined in the Import Permit, the consignment shall be considered fit for release.
- e. Samples shall be drawn from the consignment for laboratory tests and post-entry quarantine following standard diagnostic procedures and protocols.

Date :

.....

National Plant Quarantine Authority

Copy to:

1. The Commissioner/ Joint Commissioner/ Deputy Commissioner/ Assistant Commissioner/ Superintendent of Customs, Customs House
2. The Deputy Director/Additional Deputy Director/Quarantine Entomologist/ Quarantine Pathologist, Plant Quarantine Station.....

ফরম-৫

[বিধি ৪(২) দ্রষ্টব্য]

বালাই ঝুঁকি বিশ্লেষণের জন্য আবেদন

বরাবর

জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ

...../.....

আমি নিম্নবর্ণিত উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদি আমদানির উদ্দেশ্যে উদ্ভিদ সংগনিরোধ বিধিমালা, ২০১৮ এর বিধি ৪ অনুযায়ী বালাই ঝুঁকি বিশ্লেষণের জন্য আবেদন করিতেছি :—

১. আমদানিকারক/ অনুমোদিত এজেন্টের নাম :
- ১.১ ঠিকানা ও মোবাইল নম্বর :
- ১.২ ই-মেইল ও ফ্যাক্স :
২. বালাই ঝুঁকি বিশ্লেষণের পরিমাপক :
- ২.১ উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির নাম :
(সাধারণ ও বৈজ্ঞানিক নাম): :
- ২.২ পরিমাণ (ওজন/ সংখ্যা): :
- ২.৩ উৎপাদনকারী দেশ :
- ২.৪ উৎস স্থান (দেশ, উৎপত্তি এবং এলাকা): :
- ২.৫ উৎপাদন পদ্ধতি :
৩. উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির ধরণ : :
- ৩.১ প্রক্রিয়াজাতকৃত/ প্রক্রিয়াজাতকৃত নয়: :
- ৩.২ জীবিত/মৃত: :
- ৩.৩ বীজ/চারা/কন্দ/গুড়ি/কুঁড়ি/কাটিং/অন্যান্য হইলে (সুনির্দিষ্ট)/জাত (ইনব্রিড/ওপিভি/ হাইব্রিড)/:....
- ৩.৪ মাটি : :
- ৩.৫ লিভিং মডিফাইড অর্গানিজম (জিএমও)/নন-লিভিং মডিফাইড অর্গানিজম (জিএমও)
- ৩.৬ কালচার/নন-কালচার: :
- ৩.৭ অন্যান্য: :
৪. আমদানির উদ্দেশ্য (সুনির্দিষ্ট) /ব্যবহার: :
- ৪.১ মানুষের খাদ্য/ প্রক্রিয়াজাতকরণের জন্য/ পশু খাদ্য/ পোষ্য প্রাণীর খাদ্য/ মাছের খাদ্য/
বপনের জন্য বীজ/ নার্সারি স্টক/ সংখ্যা বৃদ্ধি/ প্রবেশোত্তর সংগনিরোধ/সার হিসেবে/ইন
ভিট্রো/ ইন ভিভো :

- ৪.২ অন্যান্য: :
৫. পরিবহনের ধরণ (সুনির্দিষ্ট) বিমান/সমুদ্রপথ/ট্রেন/ট্রাক/ডাক/নদীপথ/পার্সেল/অন্যান্য:.....
৬. প্রবেশ পথ: :
৭. গন্তব্যস্থল :
- ৭.১ স্থান/ এলাকা যেখানে জন্মানো/ বংশ বিস্তার/ সংখ্যা বৃদ্ধি করা হইবে :.....
- ৭.২ স্থান/এলাকা যেখানে বালাই বুঁকি বিশ্লেষণ কার্যক্রম পরিচালনা করা হইবে :

আমদানিকারকের স্বাক্ষর :

তারিখ ও সিলমোহর :

Form-V

[rule 4(2)]

Application for Pest Risk Analysis (PRA)

To

The National Plant Quarantine Authority

.....

I.....is Applying for PRA of the following plant and plant products to be imported to Bangladesh.

1. Details of Applicant

1.1 Name/ Organisation

1.2 Address.....Postcode.....

1.3 PhoneFax E-mail.....

2. PRA General Parameters

2.1 Scientific & Common name of the product.....

2.2 Country/ countries of origin.....

2.3 Quantity/ Volume

3. Product Type ('√' one or more)

3.1 Processed/ Non-processed

3.2 Living/ non- living

3.3 Plant/ Animal

3.4 Genetically modified/non-genetically modified.

3.5 Seed/ plant/ soil

3.6 Culture / non-culture.....

3.7 Other

4 Product processing (if applicable)

4.1 If seed: ground/ kibbled/ whole/ preserved.....

4.2 If plant: fresh/ dried/ freeze dried/ preserved.....

4.3 Processing refinement: cooked/ frozen/ pulped/ steamed.....

4.4 Specify treatment details.....

5 Product Origins (please state if question not relevant)

5.1 Source location (by country, origin & locality)

5.2 Production method, Certification scheme and / or accreditation type?

6 End Use ('√' one or more)6.1 Human consumption/Processing/Stock feed/Pet food/Fish food/Seeds for sowing/Nursery stock/Multiplication/Post-entry Quarantine/Therapeutic/Fertilizers/*In-vivo* /*In vitro*.....

6.2 Other

7 End Destination ('√' &/or specify)

7.1 Rural/ Urban

7.2 Multiple locations/ Single.....

7.3 Specify Country, State & / or Region (PRA defined area).....

8 Entry ('√' one or more)

Ship/ Air/ Ground transport/ Rail/ Other

9 General Comments (any further general comment or notes that need to be made, please make here).....

Date:

Signature of Applicant:

With Seal and Mobile Number:.....

ফরম-৬/Form-VI

[বিধি ৮(১) দ্রষ্টব্য]/rule 8(1)]

নোঙর অনুমতির জন্য আবেদনপত্র/Application for Anchorage Permit

বরাবর/To

জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ/ National Plant Quarantine Authority

...../.....

উদ্ভিদ সংগনিরোধ বিধিমালা, ২০১৮ এর বিধি ৮(১) অনুযায়ী নিম্নবর্ণিত বিবরণ অনুসারে জাহাজের নোঙরের অনুমতির জন্য আমি এতদ্বারা আবেদন করিতেছি/I hereby apply for anchorage permit about the below mentioned particulars of ships as required under rule 8(1) of the Plant Quarantine Rules, 2018 :—

১. শিপিং এজেন্টের নাম/Name of Shipping Agent :.....
২. মালিকের নাম ও জাতীয়তা/Name of Owner and Nationality :
৩. জাহাজের নাম ও রেজিস্ট্রেশন নম্বর/Name of Vessel's and Registration No.....
৪. আগমনের সম্ভাব্য তারিখ/Expected date of Arrival :
৫. বন্দরের নাম/Name of Port:.....
৬. প্রবেশ পথের নাম/Point of Entry:.....
৭. কার্গোর পরিমাণ ও ধরণ/Cargo Quantity and Nature :
৮. আমদানিকারকের নাম/Name of Consignee :
৯. উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির নাম (প্রযোজ্য ক্ষেত্রে সাধারণ ও উদ্ভিদ তাত্ত্বিক নাম)/Name of plants or plant products (Common and Botanical Name where Applicable):

জাহাজের মালিকের নাম/ অনুমোদিত এজেন্টের নাম/Name of Owner/ Authorized Agent:

ঠিকানা ও মোবাইল নম্বর/Address and Mobile Number:

.....

স্বাক্ষর/Signature:

তারিখ ও সিলমোহর/Date and Seal:

ফরম-৭

[বিধি ৮(২) দ্রষ্টব্য]

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
কৃষি মন্ত্রণালয়
জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ

নোঙরের অনুমতিপত্র

তারিখ : নাম্বার :

সূত্র :

তারিখ :

জনাব/মেসার্স এর অনুকূলে এতদ্বারা অনুমতি প্রদান করা যাইতেছে যে, ইহা সম্ভাব্য তারিখে (দ্রব্যাদির নাম ও পরিমাণ) হইতে আগত জাহাজ (জাহাজের নাম ও রেজিস্ট্রেশন নম্বর.....) মংলা/চট্টগ্রাম পোতাশ্রয়/উভয় স্থানে নোঙর করিতে পারিবে (যাহা হইতে মোট দ্রব্যের পরিমাণ থেকে পরিমাণ চট্টগ্রাম/মংলা বন্দরে ছাড়করণ করা হইবে) :

শর্তাবলী :—

১. জাহাজ আগমনের পর উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদি উদ্ভিদ সংগনিরোধ কর্মকর্তা কর্তৃক পরীক্ষণ এবং প্রয়োজনে বিষবাস্পীকরণের এবং/ অথবা অন্য যেকোন শোধন প্রক্রিয়ার পূর্বে খালাস করা যাইবে না।
২. বৃষ্টি, কুয়াশা অথবা ঝিরঝির বৃষ্টির অবস্থায় জাহাজ হইতে তুলা খালাস করা যাইবে না।

.....
জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ

বরাবর,

জনাব/মেসার্স :

অনুলিপি:

১. কমিশনার, কাস্টমস্ হাউস,
২. ট্র্যাফিক ম্যানেজার,
৩. উপপরিচালক/অতিরিক্ত উপপরিচালক/সংগনিরোধ রোগতত্ত্ববিদ, উদ্ভিদ সংগনিরোধ কেন্দ্র:

Form- VII

[Rule 8 (2)]

Government of the People's Republic of Bangladesh
Ministry of Agriculture
National Plant Quarantine Authority

ANCHORAGE PERMIT

Date: No.:

Your reference:..... Dated :

Permission is hereby granted to the Mr./M/S.....expected to arrive the vessel (*Name of Vessel's and Registration No.*.....) on carrying (products name and quantity)..... from.....to anchor at Payra/ Mongla/Chittagong Harbour/both (out of the total quantity of will be released at Payra Port/ Chittagong port/Mongla port), subject to the following condition :—

- a) The vessel shall not discharge the plants or plant products till it is examined and if necessary fumigated and/or treated by the Plant Quarantine Officer at the aforementioned port on arrival of the ship.
- b) In case of raw cotton no vessel shall be discharged during a period of rain, mist or drizzled weather condition.

.....
National Plant Quarantine Authority

To,

Mr./M/S.....

Copy to:

1. The Commissioner of Customs, Customs House.....
2. The Traffic Manager,
3. The Deputy Director/Additional Deputy Director/Quarantine Pathologist, Plant Quarantine Station

ফরম-৮

[বিধি ৯(১) দ্রষ্টব্য]

**আমদানিকৃত উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদি ছাড়করণের জন্য ছাড়পত্র প্রদানের আবেদনপত্র/
Application for Release Order to Release the Imported Plants or
Plant Products**

উদ্ভিদ সংগনিরোধ কর্মকর্তা/Plant Quarantine officer

.....
.....

আমি, নিম্নবর্ণিত আমদানিকৃত উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদি ছাড়করণের উদ্দেশ্যে উদ্ভিদ সংগনিরোধ বিধিমালা, ২০১৮ এর বিধি ৯(১) অনুযায়ী ছাড়পত্র প্রদানের জন্য আবেদন করিতেছি/I hereby apply for a Release Order of imported plants or plant products as required under rules 9(1) of the Plant Quarantine Rules, 2018:

১. উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির নাম/Name of Plants or Plant Products:.....
২. পরিমাণ (ওজন/সংখ্যা) এবং প্যাকিং তালিকা/Quantity(weight/number) and Packing list
৩. রপ্তানিকারক দেশ/Exporting Country
৪. আমদানি অনুমতিপত্রের নম্বর এবং তারিখ/Import Permit no. and Date
৫. উদ্ভিদ স্বাস্থ্য সনদপত্রের নম্বর এবং তারিখ/Phytosanitary Certificate no. and Date:
৬. প্রযোজ্য ক্ষেত্রে, পুনঃরপ্তানিকারক দেশ কর্তৃক প্রদত্ত উদ্ভিদ স্বাস্থ্য সনদপত্রের নম্বর এবং তারিখ/Phytosanitary Certificate no. and Date:
৭. এলসি নম্বর এবং তারিখ/L.C No. and Date :
৮. ইনভয়েস নম্বর/Invoice No.:
৯. বিল অব ল্যাডিং/Bill of Lading:

আমদানিকারক/অনুমোদিত এজেন্টের নাম/Name of Importer/Authorized Agent:

ঠিকানা ও মোবাইল নম্বর/address and mobile number of Importer/Authorized Agent:...

.....

স্বাক্ষর/Signature:

তারিখ ও সিলমোহর/Date and Seal :

ফরম-৯

[বিধি ৯(১) দ্রষ্টব্য]

গবেষণা এবং শিক্ষামূলক কাজের জন্য আমদানিকৃত উদ্ভিদ বা উদ্ভিদজাত দ্রব্যের ছাড়করণের জন্য ছাড়পত্র প্রদানের জন্য আবেদনপত্র/**Application for Release Order for research & educational purposes)**

উদ্ভিদ সংগনিরোধ কর্মকর্তা/Plant Quarantine officer

.....
.....

আমি, নিম্নবর্ণিত আমদানিকৃত বায়োলজিক্যাল কন্ট্রোল এজেন্ট/প্লান্টিং ম্যাটেরিয়াল/গ্রোয়িং মিডিয়া/ জার্মপ্লাজম/ট্রান্সজেনিক/জিএমও/এলএমও গবেষণা এবং শিক্ষামূলক কাজের ক্ষেত্রে ব্যবহারের জন্য ছাড়করণের উদ্দেশ্যে উদ্ভিদ সংগনিরোধ বিধিমালা, ২০১৮ এর বিধি ৯(১) অনুযায়ী ছাড়পত্রের জন্য আবেদন করিতেছি/I hereby apply for a Release Order of imported Biological Control Agents/Planting Materials/ Growing Media/ Germplasm/ Trangenics/ Genetically Modified Organisms (GMOs)/ Living Modified organisms (LMOs) for the purpose of research and educational purpose as required under rules 9(1) of the Plant Quarantine Rules, 2018 :—

১. উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির নাম/Name of Plants or Plant Products:.....
২. পরিমাণ (ওজন/সংখ্যা) এবং প্যাকিং তালিকা/Quantity(weight/number) and Packing list
৩. রপ্তানিকারক দেশ/Exporting Country
৪. আমদানি অনুমতিপত্রের নম্বর এবং তারিখ/Import Permit no. and Date
৫. উদ্ভিদ স্বাস্থ্য সনদপত্রের নম্বর এবং তারিখ/Phytosanitary Certificate no. and Date:
৬. উদ্ভিদ স্বাস্থ্য সনদপত্র নম্বর এবং তারিখ (পুনঃরপ্তানির ক্ষেত্রে) Phytosanitary Certificate no. and Date for reexport:
৭. ঋণপত্র নম্বর এবং তারিখ/L.C No. and Date :
৮. ইনভয়েস নম্বর/Invoice No.:
৯. বিল অব ল্যাডিং/Bill of Lading:

আমদানিকারকের নাম/অনুমোদিত এজেন্টের নাম/Name of the Importer/Authorized Agent:

.....
ঠিকানা ও মোবাইল নম্বর/address and mobile number of Importer/Authorized Agent:...

স্বাক্ষর/Signature:

তারিখ ও সিলমোহর/Date and Seal :

ফরম-১০

[বিধি ৯(৪) দ্রষ্টব্য]

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
কৃষি মন্ত্রণালয়
জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ

ছাড়পত্র

উদ্ভিদ সংগনিরোধ কেন্দ্র..... স্মারক নং:.....

তারিখ:.....

নিম্নবর্ণিত আমদানিকৃত উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির আমদানি অনুমতিপত্র, স্মারক নং:.....
....., তারিখ: এর মাধ্যমে আমদানি করা হইয়াছে এবং সামগ্রিকভাবে
পরীক্ষা করিবার পর ক্ষতিকারক পোকামাকড় ও রোগবাহ্যি মুক্ত পাওয়া গিয়াছে। আমদানিকৃত উদ্ভিদ
বা উদ্ভিদজাত দ্রব্যাদির ছাড়করণের জন্য উপযুক্ত বলিয়া গণ্য হইল।

উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির বিবরণ:

১. উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির নাম:.....
২. পরিমাণ (ওজন/ সংখ্যা):
৩. আমদানিকারকের নাম:.....
৪. উৎপাদনকারী দেশ:
৫. আমদানি অনুমতিপত্রের নম্বর এবং তারিখ:
৬. উদ্ভিদ স্বাস্থ্য সনদপত্র নম্বর এবং তারিখ:
৭. পুনঃরপ্তানিকারক দেশ (প্রযোজ্য ক্ষেত্রে):
৮. উদ্ভিদ স্বাস্থ্য সনদপত্র নম্বর ও তারিখ (পুনঃরপ্তানিকারক দেশ কর্তৃক প্রদত্ত):
৯. এলসি নম্বর এবং তারিখ:
১০. ইনভয়েস নম্বর ও তারিখ:
১১. বিল অব ল্যাডিং:.....

বিষবাস্পীকরণ/গৃহীত শোধন কার্যক্রম:.....

আমদানিকারকের নাম ও ঠিকানা:

স্বাক্ষর :.....

সংগনিরোধ কর্মকর্তার নাম ও পদবী:.....

বরাবর,

কমিশনার/যুগ্ম কমিশনার/উপ-কমিশনার/সহকারী কমিশনার/শুল্ক তত্ত্বাবধায়ক, কাস্টমস অফিস:

.....

অনুলিপি:

১. জনাব/মেসার্স: আবেদনপত্রের স্মারক নং:..... তারিখ:.....
২. পরিচালক, উদ্ভিদ সংগনিরোধ উইং, কৃষি সম্প্রসারণ অধিদপ্তর, খামারবাড়ি, ঢাকা।

Form-X

[Rule 9 (4)]

Government of the People's Republic of Bangladesh

Ministry of Agriculture**National Plant Quarantine Authority****RELEASE ORDER**

Plant Quarantine Station No. :.....

Date:

The plants or plant products mentioned below imported under Import Permit No.

Dated have been thoroughly examined and found to be free from injurious pests.

The plants or plant products are now considered fit for release to the consignee.

Particulars of the plants or plant products :

1. Name of the plants or plant products :.....
 2. Quantity(weight/number) :.....
 3. Name of the consignee :.....
 4. Country of origin :.....
 5. Country of re-export :.....
 6. Import Permit no. and date :.....
 7. Phytosanitary Certificate no. and date :.....
 8. Phytosanitary Certificate no. and date by country of re-export :.....
 9. L.C. no. and date :.....
 10. Invoice no. :.....
 11. Bill of Lading :.....
- Fumigation/treatment undertaken :.....
-
-

Signature:

Name and Designation of Plant Quarantine Officer :.....

To,

The Commissioner/Joint Commissioner/Deputy Commissioner/Assistant Commissioner/Superintendent of Customs, Customs House.....

.....

Copy to:

1. Mr./M/S with reference to application no.: Dated:
2. The Director, Plant Quarantine Wing, Department of Agricultural Extension, Khamarbari, Dhaka.

ফরম-১১

[বিধি ৯(৪) দ্রষ্টব্য]

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
কৃষি মন্ত্রণালয়
জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ

ছাড়পত্র (গবেষণা এবং শিক্ষামূলক কাজে আমদানির জন্য)

উদ্ভিদ সংগনিরোধ কেন্দ্র.....

তারিখ:

স্মারক নং:

নিম্নবর্ণিত গবেষণা এবং শিক্ষামূলক কাজের ক্ষেত্রে আমদানিকৃত বায়োলোজিক্যাল কন্ট্রোল এজেন্ট/প্লান্টিং ম্যাটেরিয়াল/থ্রোয়িং মিডিয়া/জার্মপ্লাজম/ট্রান্সজেনিক/জিএমও/এলএমও এর আমদানি অনুমতিপত্র, স্মারক নং:, তারিখ:এর মাধ্যমে আমদানি করা হইয়াছে এবং সামগ্রিকভাবে পরীক্ষা করিবার পর ক্ষতিকারক পোকামাকড় ও রোগবোলাই মুক্ত পাওয়া গিয়াছে। আমদানিকৃত বায়োলোজিক্যাল কন্ট্রোল এজেন্ট/প্লান্টিং ম্যাটেরিয়াল/থ্রোয়িং মিডিয়া/জার্মপ্লাজম/ট্রান্সজেনিক/জিএমও/এলএমও আমদানিকারকের নিকট ছাড়করণের জন্য উপযুক্ত বলিয়া গণ্য হইল।

বায়োলোজিক্যাল কন্ট্রোল এজেন্ট/প্লান্টিং ম্যাটেরিয়াল/থ্রোয়িং মিডিয়া/জার্মপ্লাজম/ট্রান্সজেনিক/জিএমও/এলএমও এর বিবরণ :

উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদিরবিবরণ:

১. উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির/বায়োলোজিক্যাল কন্ট্রোল এজেন্ট/প্লান্টিং ম্যাটেরিয়াল/থ্রোয়িং মিডিয়া নাম:
২. পরিমাণ (ওজন/ সংখ্যা):
৩. আমদানিকারকের নাম:
৪. উৎপাদনকারী দেশ:
৫. পুনঃ রপ্তানিকারক দেশ:
৬. আমদানি অনুমতিপত্রের নম্বর এবং তারিখ:
৭. উদ্ভিদ স্বাস্থ্য সনদপত্র নম্বর এবং তারিখ:
৮. উদ্ভিদ স্বাস্থ্য সনদপত্র নম্বর ও তারিখ (পুনঃরপ্তানিকারক দেশ কর্তৃক প্রদত্ত):
৯. এলসি নম্বর এবং তারিখ:
১০. ইনভয়েস নম্বর ও তারিখ:
১১. বিল অব ল্যাডিং:

বিষবাস্পীকরণ/গৃহীত শোধন কার্যক্রম:

.....

আমদানিকারকের নাম ও ঠিকানা:

স্বাক্ষর :

সংগনিরোধ কর্মকর্তার নাম ও পদবী:

বরাবর,

কমিশনার/যুগ্ম কমিশনার/উপ-কমিশনার/সহকারী কমিশনার/শুল্ক তত্ত্বাবধায়ক, কাস্টমস অফিস:

.....

অনুলিপি:

১. জনাব/মেসার্স: আবেদনপত্রের স্মারক নং: তারিখ:
২. পরিচালক, উদ্ভিদ সংগনিরোধ উইং, কৃষি সম্প্রসারণ অধিদপ্তর, খামারবাড়ি, ঢাকা।

Form-XI

[Rule 9 (4)]

Government of the People's Republic of Bangladesh

Ministry of Agriculture**National Plant Quarantine Authority****Release Order(For Research and Education Purpose)**

Plant Quarantine Station

Date :

No. :.....

The Biological Control Agents/ Planting Materials/ Growing Media/ Germplasm/ Trangenics/ Genetically Modified Organisms (GMOs)/ Living Modified organisms (LMOs) for research and educational purposes, as mentioned below imported under Import Permit No.Dated have been thoroughly examined and found to be free from injurious pests.

The Biological Control Agents/ Planting Materials/ Growing Media/ Germplasm/ Trangenics/ Genetically Modified Organisms (GMOs)/ Living Modified organisms (LMOs) for research and educational purposes are now considered fit for release to the consignee.

Particulars of the Biological Control Agents/ Planting Materials/ Growing Media/ Germplasm/ Trangenics/ Genetically Modified Organisms (GMOs)/ Living Modified organisms (LMOs):.....

1. Name of the plants or plant products/ Biological Control Agents/ Planting Materials/ Growing Media :.....
2. Quantity(weight/number) :.....
3. Name of the consignee :.....
4. Country of origin :.....
5. Country of re-export :.....
6. Import Permit no. and date :.....
7. Phytosanitary Certificate no. and date :.....
8. Phytosanitary Certificate no. and date by country of re-export.....
9. L.C. no. and date :.....
10. Invoice no. :.....
11. Bill of Lading :.....

Fumigation/treatment undertaken :.....

.....

Name and Address of the Consignee :.....

Signature :.....

Name and Designation Quarantine Officer :.....

To,

The Commissioner/Joint Commissioner/Deputy Commissioner/Assistant Commissioner/Superintendent of Customs, Customs House

Copy to:

1. Mr./M/S with reference to application no.:
Dated:
2. The Director, Plant Quarantine Wing, Department of Agricultural Extension, Khamarbari, Dhaka.

ফরম-১২

[বিধি ১১(১) দ্রষ্টব্য]

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
কৃষি মন্ত্রণালয়
জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ
স্থানান্তর আদেশ

তারিখ: নং:

কনটেইনারের সংখ্যা:

বাহিত পণ্য: উৎপাদনকারী দেশ:

পরীক্ষা এবং শোধন/বিষবাস্পীকরণ করা হইয়াছে এবং সমুদ্রবন্দর/নদীবন্দর/বিমানবন্দর/স্থলবন্দর
.....এর সংরক্ষিত এলাকা হইতে স্থানান্তরপূর্বক বাহিরে নেওয়ার অনুমতি প্রদান করা
হইল।

স্বাক্ষর:.....

সংগনিরোধ কর্মকর্তার নাম ও পদবী:.....

.....

বরাবর,

কমিশনার/যুগ্ম কমিশনার/উপকমিশনার/সহকারী কমিশনার/কাস্টমস্ তত্ত্বাবধায়ক, কাস্টমস্‌হাউস

.....

অনুলিপি:

১. জনাব/ মেসার্সইহা আপনার
তারিখের আবেদনপত্রের প্রেক্ষিতে করা হইল।
২. পরিচালক, উদ্ভিদ সংগনিরোধ উইং, কৃষি সম্প্রসারণ অধিদপ্তর, খামারবাড়ি, ঢাকা-১২১৫।

Form-XII*[Rule 11(1)]*

Government of the People's Republic of Bangladesh
Ministry of Agriculture
National Plant Quarantine Authority

MOVEMENT ORDER

Date :

No.:

Container(s) No. (s):

Loaded with..... Originating from

has/have been examined and treated/fumigated and is/are permitted to move
 outside the protected area of the Sea port/ River port/ Air port/ Land Route of

Signature

Name and Designation of Plant Quarantine Officer:

.....

To,

The Commissioner/Joint Commissioner/Deputy Commissioner/Assistant Commi-
 ssioner/Superintendent of Customs, Customs House

Copy to:

1. Mr./M/S with reference to application no.
 Dated :.....
2. The Director, Plant Quarantine Wing, Department of Agricultural Extension,
 Khamarbari, Dhaka-1215.

ফরম-১৩

[বিধি ১২(২) দ্রষ্টব্য]

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
কৃষি মন্ত্রণালয়
জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ
বাজেয়াপ্তকরণ আদেশ

তারিখ:.....

নং :.....

নিম্নবর্ণিত উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির জন্য আমদানি অনুমতিপত্র এবং/অথবা উদ্ভিদ স্বাস্থ্য সনদপত্র না থাকিবার কারণে অথবা.....কারণে এতদ্বারা উদ্ভিদ সংগনিরোধ বিধিমালা, ২০১৮ এর বিধি ১২(২) অনুযায়ী ইহা বাজেয়াপ্ত এবং ধ্বংস করিবার নির্দেশ প্রদান করা হইল।

উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদিরবিবরণ:

১. উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির নাম:.....
২. পরিমাণ (ওজন/ সংখ্যা):
৩. আমদানিকারকের নাম:.....
৪. উৎপাদনকারী দেশ:
৫. পুনঃরপ্তানিকারক দেশ (প্রযোজ্য ক্ষেত্রে):.....
৬. আমদানি অনুমতিপত্রের নম্বর এবং তারিখ:
৭. উদ্ভিদ স্বাস্থ্য সনদপত্র নম্বর এবং তারিখ:
৮. উদ্ভিদ স্বাস্থ্য সনদপত্র নম্বর ও তারিখ (পুনঃরপ্তানিকারক দেশ কর্তৃক প্রদত্ত):
৯. এলসি নম্বর এবং তারিখ:.....
১০. ইনভয়েস নম্বর ও তারিখ:
১১. বিল অব ল্যাডিং:.....

আমদানিকারকের নাম ও ঠিকানা:.....

.....

স্বাক্ষর:.....

সংগনিরোধ কর্মকর্তার নাম ও পদবী:.....

.....

বরাবর,

কমিশনার/যুগ্ম কমিশনার/উপ কমিশনার/সহকারী কমিশনার/সুপারিনটেনডেন্ট অফ কাস্টমস, কাস্টমস
হাউজ.....

অনুলিপি:

জনাব/মেসার্স রেফারেন্সসহ আবেদনপত্র নং:

তারিখ:

Form-XIII

[Rule 12 (2)]

Government of the People's Republic of Bangladesh
Ministry of Agriculture
National Plant Quarantine Authority

CONFISCATION ORDER

Date:

No.:

The plants or plant products mentioned below have been imported without Import Permit and/or unaccompanied by a Phytosanitary Certificate or for....., is hereby ordered to be confiscated and destroyed under Section 7(3) and 15(1) of the Plant Quarantine Rules, 2018.

Particulars of the plants or plant products :.....

1. Name of the plants or plant products :.....

2. Quantity(weight/number) :.....

3. Name of the consignee :.....

4. Country of origin :.....

5. Country of re-export :.....

6. Import Permit no. and date :.....

7. Phytosanitary Certificate no. and date :.....

8. Phytosanitary Certificate no. and date by country of re-export:.....

9. L.C. no. and date :.....

10. Invoice no. :.....

11. Bill of Lading :.....

Name and address of the Consignee :.....

Signature:

Name and Designation of Plant Quarantine Officer:

To,

The Commissioner/Joint Commissioner/Deputy Commissioner/Assistant Commissioner/Superintendent of Customs, Customs House

Copy to:

Mr./M/S.....with reference to application no.....

Dated

ফর্ম-১৪/Form-XIV

[বিধি ১৫(১) দ্রষ্টব্য/ rule 15(1)]

উদ্ভিদ স্বাস্থ্য সনদপত্রের জন্য আবেদন/Application for a Phytosanitary Certificate

বরাবর/To

জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ/National Plant Quarantine Authority

...../.....

আমি, উদ্ভিদ সংগনিরোধ বিধিমালা, ২০১৮ এর বিধি ১৫(১) অনুযায়ী নিম্নবর্ণিত পচনশীল/অপচনশীল উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির রপ্তানির লক্ষ্যে উদ্ভিদ স্বাস্থ্য সনদপত্রের জন্য এতদ্বারা আবেদন করিতেছি। উদ্ভিদ স্বাস্থ্য সনদপত্রের জন্য প্রয়োজনীয় তথ্যাদি নিম্নে প্রদত্ত হইল/ I hereby apply for a Phytosanitary Certificate as required under rule 15(1) of the Plant Quarantine Rules, 2018 The particulars for the Phytosanitary certificate is required are given below:

১. রপ্তানিকারকের নাম ও ঠিকানা/Name and Address of Exporter :.....
২. আমদানিকারকের নাম ও ঠিকানা/ Name and Address of Consignee:.....
৩. উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদির নাম (উদ্ভিদতাত্ত্বিক নামসহ)/ Name of Plants or Plant Products (with Botanical Name).....
৪. পরিমাণ (ওজন/ সংখ্যা) এবং প্যাকেটের মাপ/ Quantity (weight/number) and Pack Size:
৫. পরিবহনের ধরন (সুনির্দিষ্ট)/ Means of Transportation (specify) :- আকাশ/ সমুদ্র/ জাহাজ/ রেল/ ট্রাক/ নদী/ ডাক/ পার্সেল/ Air / Sea/ Vessel/ Train/ Truck/ River/ Postal / Parcel :.....
৬. উৎপাদনকারী দেশ/ Country of Origin :.....
৭. চুক্তির নম্বর এবং তারিখ, যদি থাকে/ Contract No. and Date, if any :.....
৮. যে দেশে রপ্তানি করা হইবে তাহার নাম/Country to which to be exported:.....
৯. প্রবেশ পথ / Point of Entry:.....
১০. চালান বোঝাইয়ের সম্ভাব্য তারিখ/Expected date of shipment:.....
১১. বিষবাস্পীকরণ/শোধনের প্রয়োজন আছে কি না ?/Is Fumigation/ Treatment required? :.....
১২. সনাক্তকরণ চিহ্ন, যদি থাকে/ Distinguishing marks, if any:.....

আমি এতদ্বারা ঘোষণা করিতেছি যে, উপরে প্রদত্ত সকল বিবরণ সঠিক। উল্লিখিত উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদি বর্তমানে আমাদের.....স্থিত গুদামে পরিদর্শনের জন্য মজুদ রহিয়াছে/I hereby declare that the particulars given above are correct. The plants or plant products are now lying for inspection in our godown at.....

রপ্তানিকারকের নাম/অনুমোদিত এজেন্টের নাম/Name of Exporter/Authorized Agent:.....

ঠিকানা ও মোবাইল নম্বর/Address with Mobile Number:.....

স্বাক্ষর/ Signature:.....

তারিখ ও সিলমোহর/Date and Seal:.....

ফর্ম-১৫/Form-XV

[বিধি ১৫(১) দ্রষ্টব্য/ rule 15(1)]

**উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদি পুনঃরপ্তানির জন্য রপ্তানিপূর্ব উদ্ভিদ স্বাস্থ্য সনদপত্রের জন্য আবেদন/
Application for a Phytosanitary Certificate for Re-Export of Plants
or Plant Products**

বরাবর/To

জাতীয় উদ্ভিদ সংগনিরোধ কর্তৃপক্ষ/National Plant Quarantine Authority

...../.....

আমি, উদ্ভিদ সংগনিরোধ বিধিমালা, ২০১৮ এর বিধি ১৫(১) অনুযায়ী রপ্তানিপূর্ব উদ্ভিদ স্বাস্থ্য সনদ দপ্তরের জন্য এতদ্বারা আবেদন করিতেছি এবং উদ্ভিদ স্বাস্থ্য সনদপত্রের জন্য প্রয়োজনীয় তথ্যাদি নিম্নে প্রদত্ত হইল/ I hereby apply for a Phytosanitary Certificate for re-Export as required under rule 15(1) of the Plant Quarantine Rules, 2018 The particulars for the Phytosanitary certificate is required are given below:

১. রপ্তানিকারকের নাম ও ঠিকানা/Name and Address of Exporter :.....
২. আমদানিকারকের নাম ও ঠিকানা/ Name and Address of Consignee:.....
৩. উদ্ভিদ/উদ্ভিদজাত দ্রব্যাদির নাম (সাধারণ ও উদ্ভিদ তাত্ত্বিক নামসহ)/ Name of Plants or Plant Products (with Common Botanical Name)
৪. পরিমাণ (ওজন/ সংখ্যা) এবং প্যাকেটের মাপ/ Quantity (weight/number) and Pack Size:
৫. পরিবহনের ধরণ (সুনির্দিষ্ট)/ Means of Transportation (specify) :- আকাশ/ সমুদ্র/ জাহাজ/ রেল/ ট্রাক/ নদী/ ডাক/ পার্সেল/ Air / Sea/ Vessel/ Train/ Truck/ River/ Postal / Parcel :.....
৬. উৎপাদনকারী দেশ/ Country of Origin :.....
৭. চুক্তির নাম্বার এবং তারিখ, যদি থাকে/ Contract No. and Date, if any :.....
৮. যে দেশে রপ্তানি করা হইবে তাহার নাম/Country to which to be exported:.....
৯. প্রবেশ পথ / Point of Entry:.....
১০. চালান বোঝাইয়ের সম্ভাব্য তারিখ/Expected date of shipment:.....
১১. বিষবাস্পীয়করণ/শোধনের প্রয়োজন আছে কি না?/Is fumigation/treatment required? :
.....
১২. সনাক্তকরণ চিহ্ন, যদি থাকে/ Distinguishing marks, if any:.....

আমি এতদ্বারা ঘোষণা করিতেছি যে, উপরে প্রদত্ত সকল বিবরণ সঠিক। উল্লিখিত উদ্ভিদ বা উদ্ভিদজাত দ্রব্যাদি বর্তমানে আমাদের.....স্থিত গুদামে পরিদর্শনের জন্য মজুদ রহিয়াছে/I hereby declare that the particulars given above are correct. The plants or plant products are now lying for inspection in our godown at.....

রপ্তানিকারকের নাম/অনুমোদিত এজেন্টের নাম/Name of Exporter/Authorized Agent:.....

ঠিকানা ও মোবাইল নম্বর/Address with Mobile Number:.....

স্বাক্ষর/ Signature:.....

তারিখ ও সিলমোহর/Date and Seal:.....

ফরম-১৬

[rule-15(3)]

Government of the People's Republic of Bangladesh

Ministry of Agriculture

National Plant Quarantine Authority

Phytosanitary Certificate for Re-export

No.....

TO: Plant Protection Organization(s) of :..... Date Inspected:

I. Description of Consignment

Name and address of exporter:

Declared name and address of consignee:

Number and description of packages:

Distinguishing marks:.....

Place of origin:

Declared means of conveyance:

Declared point of entry:.....

Name of produce and quantity declared:.....

Botanical name of plants:

This is to certify that the plants, plant products or other regulated articles described above were imported into Bangladesh from:..... covered by Phytosanitary certificate No.....*original certified true copy of which is attached with this certificate; that they are packed ☐ repacked ☐ in original ☐ *new ☐ containers, that based on the original phytosanitary certificate ☐ and additional inspection ☐, they are considered to conform with the current phytosanitary requirements of the importing contracting party, and that during storage in Bangladesh the consignment has not been subjected to the risk of infestation or infection.

* Insert tick(‘√’) in appropriate ☐ boxes**II. Additional Declaration**

.....

.....

.....

III. Disinfestation and/or Disinfection Treatment

Date.....Treatment.....Chemical (active ingredient)

Duration of exposure and temperature

Concentration

Additional information

.....

Place of issue

(Stamp of Organization)

Name of authorized officer

Date..... (Signature).....

ফরম-১৭

[বিধি ১৫(৩) দ্রষ্টব্য]

Government of the People's Republic of Bangladesh

Ministry of Agriculture

National Plant Quarantine Authority

Phytosanitary Certificate for Re-Export

No.....

TO: Plant Protection Organization(s) of :..... Date Inspected:

I. Description of Consignment

Name and address of exporter:

Declared name and address of consignee:.....

Number and description of packages:

Distinguishing marks:.....

Place of origin:

Declared means of conveyance:

Declared point of entry:.....

Name of produce and quantity declared:.....

Botanical name of plants:

This is to certify that the plants, plant products or other regulated articles described above were imported into Bangladesh from:..... covered by Phytosanitary certificate No.....*original certified true copy of which is attached with this certificate; that they are packed ☐ repacked ☐ in original ☐ *new ☐ containers, that based on the original phytosanitary certificate ☐ and additional inspection ☐, they are considered to conform with the current phytosanitary requirements of the importing contracting party, and that during storage in Bangladesh the consignment has not been subjected to the risk of infestation or infection.

* Insert tick(‘√’) in appropriate ☐ boxes

II. Additional Declaration

.....

III. Disinfestation and/or Disinfection Treatment

Date.....Treatment.....Chemical (active ingredient)

Duration of exposure and temperature

Concentration

Additional information

.....

Place of issue

(Stamp of Organization)

Name of authorized officer

Date..... (Signature).....

Schedule – 1
[Please see (Rule 3(2)h, Rule 3(8))]

The maximum limit of seed samples in case of importing plant and plant products for research and educational purposes:

Crop species	Multi-location Trial (MLT) (Kg)	Agronomical Trial (AT) (Kg)	MLT + AT (Kg)	Preservations at Gene Bank (gram)
1	2	3	4	5
<i>Oryza sativa</i> (Rice)	20	20	40	150/2500
<i>Triticum spp.</i> (Wheat)	20	20	40	150/2500
<i>Zea mays</i> (Corn/Maze)	25	25	50	1000/5000
<i>Pennisetum americanum</i> (Pearl millet)	25	25	50	1000/5000
<i>Vigna mungo</i> (Black gram)	20	25	45	250/2500
<i>Cicer arietinum</i> (Gram)	40	60	100	1000/2500
<i>Vigna spp.</i> (Mung bean)	20	30	50	250/2500
<i>Vigna Radiata</i> (Green Gram)	15	25	40	500/2500
<i>Arachis spp.</i> (Groundnut)	100	250	350	1000/2500
<i>Lens culinaris</i> (Lentils)	20	30	50	100/2500
<i>Linum usitatissimum</i> (Linseed/Flax)	15	30	45	50/2500
<i>Guizotia spp.</i> (Niger)	10	10	20	20/4500
<i>Pisum sativum</i> (White Peas)	50	100	150	700/2500
<i>Cajanus cajan</i> (Pigeon Peas)	10	20	30	500/2500
<i>Brassica spp.</i> (Mustard, rapeseed/canola, cabbage, cauliflower, Broccoli, Chinese cabbage)	4	6	10	10/2500
<i>Capsicum spp.</i> (Pepper/Chilies)	4	6	10	10/2500
<i>Chathamus tinctorius</i> (Safflower)	10	20	30	100/4500
<i>Seasamum indicum</i> (Sesame)	4	6	10	10/2500
<i>Helianthus annuus</i> (Sunflower)	10	20	30	100/2500
<i>Sorghum bicolor</i> (Sorghum)	10	10	20	50/2500
<i>Glycine spp.</i> (Soybean)	50	100	150	500/2500
<i>Alliums spp.</i> (Onion, Garlic, Polandu, Gondhu peaj)	2	3	5	50/2500
<i>Citrullus lanatus</i> (Watermelon)	4	6	10	100/250

তপশিল-২

[বিধি ৩(৭) ও বিধি ৪(১) দ্রষ্টব্য]

আমদানির জন্য অনুমোদিত উদ্ভিদ ও উদ্ভিদজাত দ্রব্যাদির তালিকা

(List of plants and plant products permitted for importation)

Sl. No	Category of Commodity	Plant Species	Use	Country of Origin	Requirement of Additional declarations	Special Conditions of Import
1	2	3	4	5	6	7
1	Cereal	Rice (<i>Oryza sativa</i>)	Grains for consumption	Any country	Freedom from: (a) Granary weevil (<i>Sitophilus granarius</i>)	Fumigation with appropriate fumigant at recommended dose before shipment or on board of shipment.
			Free rice in human transport, seed lots/ packing materials	Any country	Freedom from: Rice water weevil (<i>Lissorhoptrus oryzophilus</i> J.)	Fumigation with appropriate fumigant at recommended dose before shipment or on board of shipment.
			Free rice in human transport, seed lots/ packing materials	South America, Taiwan, China, Japan, Philippines.	Freedom from: Golden snails (<i>Pomacea spp.</i>)	Fumigation with appropriate fumigant at recommended dose before shipment or on board of shipment.
			Straw, hay and seeds	Any Country	Freedom from: Army wor (<i>Spodoptera littoralis</i>)	Fumigation with appropriate fumigant at recommended dose before shipment or on board of shipment.

1	2	3	4	5	6	7
			Seeds for sowing or grains for consumption	China, India, Thailand, Vietnam,	Freedom from Udbatta disease : <i>Ephelis oryzae</i> (Sexual stage: <i>Balansia oryzae-sativa</i>) Bacterial hollow blight (<i>Pseudomonas syringae</i> pv. <i>oryzae</i>)Seedling rot (<i>Pseudomonas glumae</i>)	Hot water treatment at 52-55°C for 15 minutes or / and seed dressing with appropriate fungicide(Carbendazim group fungicide) @ 3 g/ 1kg of seeds.
				West Africa, Philipines	Rice yellow mottle virus	
				Ethiopia, Japan	Bacterial panicle blight/ Grain rot (<i>Burkholderiaglumae</i>)	
			Seeds for sowing or grains for consumption	USA	Pecky rice/ Kernel spotting/ Grishma (Complex of Fungus and Bacteria) Crown sheath rot/ Arkansas foot rot/ black Sheath rot (<i>Gaeumannomyces graminis</i>) Downy mildew (<i>Sclerophthora macrospora</i>)	Hot water treatment at 52-55°C for 15 minutes or/ and seed dressing with appropriate fungicide (Carbendazim group fungicide) @ 3 g/ 1kg of seeds.

1	2	3	4	5	6	7
				Malaysia, Hungary, China	Sheath brown rot (<i>Pseudomonas fuscovaginae</i>)	
				Surinam, South Ameirca	Wrinkled Stunt and Witches ' Broom (Virus disease)	
				Japan,Taiwan, Philippines	Bacterial Stripe (<i>Pseudomonas setariae</i>)	
				Papua New Guinea	White Leaf Streak (<i>Ramularia oryzae</i>)	
				Thailand	Collar rot (<i>Phomopsis oryzae- sativae</i>)	
				Japan, Brazil, Italy	Red Blotch of Grains (<i>Epicoccum oryzae</i> , <i>E. neglectum</i>)	
			Seeds for sowing or grains for consumption	Mexico, USA, British, Honduras, Cuba, Costarica, Guatemala, Panama, El- salvador,	Freedom from : Hoza Blanca Viroid	Prohibited, but small quantities of rice seed shall be allowed to be imported exclusively for scientific purpose only subject to treatment and observation for one growing season in post-entry quarantine. Such seed sample shall carry Phytosanitary

1	2	3	4	5	6	7
				Colombia, Surinam and Venezuela		Certificate stating that the Hoza Blanca viroid disease or the occurrence of that disease had not been noticed in the fields from where the seeds were collected.
			Seeds for sowing	Any county	Freedom from Weeds: <i>Echinochloa oryzicola</i> <i>Monochoria korsakowii</i> <i>Ammannia multiflora</i> <i>Ammannia coccinea</i> <i>Lindernia dubia</i> <i>Lindernia micrantha</i> <i>Bidens frondosa</i> <i>Bidens tripartita</i> <i>Ludwigia epilobioides</i> <i>Eleochari skuroguwai</i> <i>Scirpus nipponicus</i> <i>Scirpus planiculmis</i> <i>Alismacanal culatum</i> <i>Sagittaria pygmaea</i> <i>Oenanthe javania</i> <i>Pithophora zelleri</i> <i>Mimosa diplotricha</i>	Prohibited small quantities of weed seeds, weed or its parts from rice seeds.

1	2	3	4	5	6	7
					<i>Trianthempaportula castrumk</i> <i>Rottboellia cochinchinesis</i> <i>Jussiaea linifolia</i> <i>Pentapetes phoenicia</i>	
2	Cereal	Wheat (<i>Triticum</i> spp.)	Grains for consumption	Any country	Freedom from: (a) Granary weevil (<i>Sitophilus granarius</i>) (b) Canary grass (<i>Phalaris minor</i>) (c) Grain beetle (<i>Oryzaephilus surinamensis</i>) (d) Bunt of wheat (<i>Tillitia</i> spp.) (e) Ergot (<i>Claviceps purpurea</i>)	Fumigation with appropriate fumigant at recommended dose before shipment or on board of shipment.
			Seeds for sowing	Any country	Freedom from: (a) Granary weevil (<i>Sitophilus granarius</i>) (b) Mite (<i>Tyrophagus putrescentiae</i>)	

1	2	3	4	5	6	7
					(c) Barley stripe mosaic virus (d) Grain beetle (<i>Oryzaephilus surinamensis</i>) (e) Bunt of wheat (<i>Tillitia</i> spp.) Red rust (Ug99 Race 2) (<i>Puccinia graminis tritici</i>) (f) Ergot (<i>Claviceps purpurea</i>)(j) Yellow ear rot/Ear cokle: (<i>Anguina tritici</i> and <i>Corynebacterium tritici</i>) (g) Leaf blotch (<i>Septoria tritici</i>) (h) Leaf blight (<i>Alternaria triticina</i>) (i) Molya disease (<i>Heterodera avenae</i>) (j) Canary grass (<i>Phalaris minor</i>) (k) Quarantine weed seeds	(a) The field where the crop is grown and from where seeds are collected shall be regularly inspected by Plant Quarantine Officer of Bangladesh in collaboration with Phytopathological service and seed certification agency of the supplying country throughout the entire growing period till harvest of the crop. Seeds shall be procured only from the fields where no incidence of diseases as mentioned was observed; (b) screening cleaning, grading and other relevant tests of the seeds like moisture content and viability shall be conducted in presence of Plant Quarantine Officer of Bangladesh and shall be certified by National Seed Certification Agency and also by plant quarantine service of the country of origin stating that the seeds are free from all injurious pests and diseases including the above;

1	2	3	4	5	6	7
						<p>(c) the seeds, if in the opinion of Plant Quarantine Officer need to be fumigated or disinfected, shall be fumigated or disinfected in the presence of Plant Quarantine Officer before shipment.</p> <p>(d) before loading, the ship's holds shall be thoroughly cleaned and fumigated ,if required , in presence of Plant Quarantine Officer who shall , after loading, finally seal the hatches. The ship carrying seed consignment shall not be allowed to carry any other merchandise which, in the opinion of Plant Quarantine Officer, might harbour storage pest ;</p> <p>(e) all travelling expenses of Plant Quarantine Officers, including the expenditure during the period of their stay abroad, such as, food, board and medical expenses shall be arranged either by importer, shipper or financier.</p>

1	2	3	4	5	6	7
3	Cereal	Maize (Corn) (<i>Zea mays</i>)	Grains for consumption	Any country	Freedom from: (a) Maize weevil (<i>Sitophilus zeamais</i>) (b) Grain borer (<i>Prostephanus truncates</i>) (c) Quarantine weed seeds	Fumigation with appropriate fumigant at recommended dose before shipment or on board shipment.
			Seeds for sowing	Any country	Freedom from: (a) Thrips (<i>Limothrips cerealium</i>) (b) Insect (<i>Prostephanus truncates</i>) (c) Fungus (<i>Peronosclerospora</i> spp.) (d) Downy mildew (<i>Sclerospora</i> spp.) (e) Maize weevil (<i>Sitophilus zeamais</i>) (f) Grain borer (<i>Prostephanus truncatus</i>) (g) Borer (<i>Ostrinia nubilalis</i>)	(a) Importation of maize seeds from North, Central and South America as well as Continental Europe, USSR and China is prohibited due to the presence of Bacterial wilt, Bacterial Leaf blight or Stewart's disease caused by <i>Erwinia stewartii</i> . Seed material from countries other than those mentioned above may be allowed if accompanied by a phytosanitary certificate stating that the crop was not infected with Downy Mildew caused by any of the following strains of pathogen:— (i) <i>Sclerospora philippensis</i>

1	2	3	4	5	6	7
					(h) Tropical rust (<i>Physopella zae</i>) (i) Anthracnose (<i>Kabatiella zae</i>) (j) Southern corn blight (<i>Drechslera maydis</i>) (k) Leaf blight or Stewart's disease (<i>Erwinia stewartii</i>) (l) Ergot (<i>Claviceps gigantea</i>) (m) Quarantine weeds seed.	(ii) <i>Sclerospora sacchari</i> (iii) <i>Sclerospora maydis</i> (iv) <i>Sclerospora rayssiae var zae</i> (b) Each consignment of maize seeds shall be subject to inspection, fumigation, treatment and post entry quarantine if needed before release. (c) Import of maize plants and seedlings is prohibited.
4	Cereal	Pearl Millet (<i>Pennisetum americanum</i>)	Grains for consumption	Any country	Freedom from: Any grass seeds.	Fumigation with appropriate fumigant at recommended dose before shipment or on board shipment.
			Seeds for sowing	Any country	Freedom from: (a) Downy mildew (<i>Sclerospora graminicola</i>) (b) Testa nematode (<i>Aphelenchoides arachidis</i>) (c) Rust (<i>Puccinia substriatella</i>) (d) Ergot (<i>Claviceps fusiformis</i>)	(a) Each consignment of seed shall be subject to inspection, fumigation and treatment and post-entry quarantine before release. (b) Free from quarantine weed seeds.

1	2	3	4	5	6	7
5	Cereal	Barley (<i>Hordeum spp.</i>)	(i) Seeds for sowing	Any country	Freedom from: (a) Glume rot (<i>Pseudomonas syringe</i> pv. <i>atrofaciens</i>) (b) Barley Stripe mosaic (<i>Hordeivirus</i>) (c) Ergot (<i>Claviceps purpurea</i>) (d) Granary weevil (<i>Sitophilus granarius</i>)	(i) Freedom from weed seeds. (ii) Import subject to prior Permission of Director, Plant Quarantine Wing of the Department of Agricultural Extension .
			(ii) Grains for consumption	Any country	Freedom from : (a) Ergot(<i>Claviceps purpurea</i>) (b) Granary weevil (<i>Sitophilus granarius</i>)	Fumigation with appropriate fumigant at recommended dose before shipment or on board shipment
6	Cereal	Sorghum (<i>Sorghum vulgare</i>)	Grains for consumption	Any country	Freedom from: Any grass seeds.	Fumigation with appropriate fumigant at recommended dose before shipment or on board.
			Seeds for sowing	Any country	Freedom from: (a) Bacterial blight (<i>Pseudomonas andropogonis</i>), (b) Bacterial streak (<i>Xanthomonas holcicola</i>) (c) Leaf spot (<i>Gloeocercospora sorghi</i>)	(a) Small quantity of sorghum seed may be imported along with a Phytosanitary Certificate stating that they were collected from fields which had been regularly inspected during growing season.

1	2	3	4	5	6	7
					(d) Weed (<i>sorghum halepense</i>)	(b) Each consignment of seed shall be subject to inspection, fumigation and treatment and post-entry quarantine before release. (c) Freedom from weed seeds.
7	Cereal	Oat (<i>Avenasativa</i>)	Grains for consumption	Any country	Freedom from: (a) Rustgrainbeetle (<i>Cryptolestes ferrugines</i>) (b) Grain dermestid (<i>Trogoderma variabile</i>) (c) Stem nematode (<i>Ditylenchus dipsaci</i>) (d) Sharpeyesspot of cereals (<i>Ceratobasidium cereale</i>) (e) Culm rot of cereals (<i>Fusarium culmorum</i>) (f) Foot rot of cereals (<i>Monographella nivalis</i>)	(a) Fumigation with appropriate fumigant at 80g.percubicmetre for 48hrs at 21°C and above or equivalent or another treatment duly approved by the Plant Quarantine Authority of the exporting country. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re-export. (b) Freedom from soil and quarantine weed seeds.
8	Cereal	Other cereals	Grains for consumption	Any country	Freedom from: (a) Quarantine weed seeds	Fumigation with appropriate fumigant at recommended dose before shipment or throughout the entire growing period till harvest of the crop.

1	2	3	4	5	6	7
			Seeds for sowing	Any country		(a) Each consignment of seed shall be subject to inspection, fumigation and treatment and post-entry quarantine before release. (b) Quarantine weed seeds.
9	Fruits	Dried Fruits: (Stone fruits) Almond (<i>Prunus amygdalus</i>) /Apricot (<i>Prunus armeniaca</i>)/ Plum (Alobokhara)/ Peach/ Cherry (<i>Prunus spp.</i>) /Pesta (<i>Pistavera</i>) Raisin and Monacea (Vitis spp.(Dried grape), Ber (<i>Ziziphus mauritiana</i>) Peach (<i>Prunus persica</i>) etc.	For consumption	Any country	Freedom from: (a) Mediterranean flour-moth (<i>Ephestia kuehniella</i>) (b) Apricot chalcid (c) Tobacco moth (<i>Ephestia elutella</i>) (d) Indian male moth (<i>Plodia interpunctella</i>)	Fumigation with appropriate fumigant at recommended dose before shipment or on board of shipment.

1	2	3	4	5	6	7
10	Fruits	Apple (<i>Malus sylvestris</i>) including Pear (<i>Pyrus spp.</i>) and Quince (<i>Cydonia</i> spp.)	(i) Fresh fruits for consumption	Any country	Freedom from: (a) Queensland fruitfly (<i>Bactrocera tryoni</i>) (b) Mediterranean fruit fly (<i>Ceratitis capitata</i>) (c) Codling moth (<i>Cydia pomonella</i>) (d) Light brown apple moth (<i>Epiphyas postvittana</i>) (e) Scarlet ealybug (<i>Pseudococcus calceolariae</i>) (f) Fire blight (<i>Erwinia amylovora</i>)	(a) Pest free status for <i>Bactrocera tryoni</i> (Queensland fruitfly) and <i>Ceratitis capitata</i> (Mediterranean fruitfly), <i>Ceratitis rosa</i> (Natal fruit fly) as per international standards or (b) Pre-shipment cold treatment at 0°C or below for 10 days at 0.55°C or below for 11 days at 1.1°C or below for 12 days plus in-transit refrigeration against Mediterranean fruit fly at 0°C or below for 13 days at 0.55°C or below for 14 days; 1.1°C or below for 18 days plus in-transit refrigeration against Queensland fruit fly.
			(ii) Cuttings/ Saplings/ Bud wood for planting or propagation	Any Country	Freedom from: (a) Fireblight (<i>Erwinia amylovora</i>) (b) Crown gall (<i>Agrobacterium tumefaciens</i>) (c) Hairy root (<i>A. rhizogenes</i>) (d) Apple and pear rusts (<i>Gymnosporangium</i> spp.) non asiatic	(a) Post-entry quarantine for a period of 1-2 years. (b) Import subject to prior approval of Director, Plant Quarantine Wing, and Department of Agricultural Extension.

1	2	3	4	5	6	7
					(e) Apples car skin, apple stem grooving viruses. (f) Seed chalcid (<i>Megastigmus spermotrophus</i>) (g) Viruses/phytoplasm as affecting Pomidae	
		Apple (<i>Malus sylvestris</i>) including Pear (<i>Pyrus</i> spp.) and Quince (<i>Cydonia</i> spp.)	(iii) Tissue cultured plants	Any Country	Certified that the planting material is obtained from mothers stock indexed/tested and maintained free from viruses and phyto plasmas affecting Pomidae.	The above condition as mentioned at (a) shall not apply.
11	Fruits	Avocado (<i>Persea americana</i>)	For consumption	Any country	Not applicable	a) Freedom from soil. b) Phytosanitary Certificate.
12	Fruits	Banana (<i>Musa sapientum</i>)	Tissue cultured plants	Any country	Freedom from: (a) Black leaf streak (<i>Mycosphaerella fijiensis</i>) (b) Streak virus Abaca mosaic virus Banana mild mosaic virus (c) Moko wilt (<i>Ralstonia solanacearum</i> Race	a) Each consignment shall be certified that the tissue cultured plants were obtained from mother stock tested and maintained free from virus.

1	2	3	4	5	6	7
			Corm for vegetative propagation	Any country except Central and South America and the Caribbean and from South India	Freedom from: (a) Root nematode (<i>Radophilus similis</i>) Black leaf streak (<i>Mycosphaerella fijiensis</i>). (b) Lesion nematode (<i>Pratylenchus goodeyi</i>) (c) Banana weevil (<i>Cosmopolites pruinus</i>) (d) Moko wilt (<i>Ralstonia solanacearum</i>) (Race 2) (e) Rhizome rot (<i>Erwinia chrysanthemi</i>)	(a) Import of vegetative planting material of banana from Central and South America and the Caribbean and from South India is strictly prohibited due to the presence of Moko disease (<i>Pseudomonas solanacearum</i>) in it. (b) While importing, the outer corm tissues shall be removed until clean tissues are exposed. This planting material shall be treated in not water at 55 ⁰ C for 20 minutes before its mandatory growth in post-entry quarantine. (c) Import of large quantities of planting material shall not be allowed.
13	Fruits	<i>Citrus</i> spp. (Lemon, Lime, Orange, Grapefruit, Mandarins, etc. and other Rutaceous hosts)	Freshfruits for consumption	Any country	Freedom from: (a) <i>Aspidiotusnerii</i> (Aucuba scale) (b) <i>Bactrocera aquilonis</i> <i>Bactrocera jarvisi</i> <i>Bactrocera neohumeralis</i> <i>Bactrocera tryoni</i> (Queensland fruit fly)	(a) Pest-free area status for <i>Bactrocera aquilonis</i> , <i>B. jarvisi</i> , <i>B. neohumeralis</i> , <i>B. tryoni</i> (Queensland fruit fly) and <i>Ceratitis capitata</i> (Mediterranean fruit fly), Pestfreearea status for <i>Bactrocera tsuneonis</i> (Japanese or ange fly) as per international standards.

1	2	3	4	5	6	7
					<p>(c) <i>Ceratitis capitata</i> (Mediterranean fruit fly)</p> <p>(d) <i>Epiphyas postvittana</i> (Light brown apple moth)</p> <p>(e) (<i>Guignardia citricarpa</i>) (citrus blackspot)</p> <p>(f) <i>Pseudococcus calceolariae</i> (Scarlet mealy bug)</p> <p>(g) <i>Unaspis citri</i> (citrus snow scale)</p>	<p>(b) Pre-shipment cold treatment at 0°C or below for 10 days; 0.55°C or below for 11 days; 1.1°C or below for 12 days plus in-transit refrigeration against Mediterranean fruit fly at 0°C or below for 13 days; 0.55°C or below for 14 days; 1.1°C or below for 18 days plus in-transit refrigeration against Queensland fruit fly.</p>
			For vegetative propagation (cuttings, seed other propagules)	Any country	<p>Freedom from:</p> <p>(a) Greening (African greening of citrus) <i>Candidatus Liberibacter africanus</i></p> <p>(b) Stubborn (<i>Spiroplasma citri</i>)</p> <p>(c) Mal Secco (<i>Phoma tracheiphila</i>)</p> <p>(d) Blackspot (<i>Guignardia citricarpa</i>)</p> <p>(e) Leprosis (Citrus leprosis virus)</p>	<p>(a) The importation of Citrus plants, cuttings or propagules shall be made for scientific purposes.</p> <p>(b) The imported plants or cuttings are grown at a post entry quarantine station for a period adequate to ensure their freedom from virus and other diseases.</p>

1	2	3	4	5	6	7
					(f) Indian ring spot (Indian citrus ringspot virus) (g) Citrus gall wasp (<i>Bruchophagus fellsis</i>) (h) Bud mite (<i>Eriophyes sheldoni</i>) (i) Rust mite (<i>Phyllocoptruda olivora</i>) (j) Chlorosis of citrus (<i>Xylella fastidiosa</i>) (k) Burrowing nematode (<i>Rhaphophilus citrophilus</i>) (l) Citrus nematode (<i>Tylenchulus semipenetrans</i>)	
14	Fruits	Cocoa (<i>Theobroma cacao</i>) and <i>Theobromasp.</i>	For consumption and for propagation	Countries except Africa, West Indies and Sri Lanka.	Freedom from: (a) Cocoa moth (<i>Acorocercops cramerella</i>) (b) Cocoa beetle (<i>Steirastoma brevis</i>)	The consignment shall bear a declaration as to the origin of the plants and be accompanied by a Phytosanitary Certificate stating that they were inspected and found free from pod rot (<i>Monilia roreri</i>), mealy pod (<i>Trachysphaera fructigena</i>), Witches broom (<i>Crinipellis perniciosus</i>) formerly known as, <i>Marasmius perniciosus</i>

1	2	3	4	5	6	7
						and that swollen shoot and other virus diseases do not occur in the country of origin. Plants are subject to inspection and fumigation by prescribed fumigant at point of entry and to post entry quarantine.
15	Fruits	<i>Cocos nucifera</i> (Coconut and related species)	For planting/ sowing/propagation or consumption	Carribean area (Central and South America) Jamaica, Haiti, Florida. Ghana, Togoland. Philippines. Guayana, West Indies. South India, Malaysia. Sri-Lanka. Andhra Pradesh, India.	Freedom from: (a) Redring nematode (<i>Rhadinaphelenchus cocophilus</i>) (b) Palm Lethal yellowing mycoplasma & related strains (c) Kaincope Cadang cadang viroid (d) Bronze Leaf Wilt (e) Root Wilt (f) Guam Coconut (g) Coconut Wilt (h) Leaf Scorch (i) Tatipaka Palm weevil (<i>Rhyncophorus palmarum</i>) (j) Karmel borer (<i>Pachymerus</i> spp.) (k) Leaf minor (<i>Promecotheca cumingi</i>)	Prohibited.

1	2	3	4	5	6	7
		<i>Cocos nucifera</i> (Coconut and related species)	For planting/ sowing/propagation or consumption	Any country or areas of production except above countries or Areas of growing		<p>Importation of coconut seed/seedling shall, under permit, be made only in small quantities not exceeding 100 nuts per consignment restricted to unsprouted nuts from which the perianth has been removed. The seed nuts shall be accompanied by a Phytosanitary Certificate from the authority concerned in the country of origin, stating that the seeds/seedlings collected from trees showing no sign of any diseases as mentioned above. Upon arrival, the seeds shall be fumigated or treated by any other method considered appropriate by the Director, PQW to remove the risk of introducing pests.</p> <p>The imported seed nuts/seedling shall be planted in individual containers in post entry quarantine for a period of two years in case of nuts and one year for seedlings. Any disease detected during post entry quarantine in the seedling shall be burnt together with containers and planting media.</p>

1	2	3	4	5	6	7
		<i>Cocos nucifera</i> (Coconut and related species)	For planting/sowing /propagation	Thailand, Vietnam, Myanmar, Indonesia, Philippines	Freedom from: Coconut hispine beetle (<i>Brontispa longissima</i>)	The seed nuts/seedling shall be accompanied by a Phytosanitary Certificate from the authority concerned in the country of origin, stating that the seeds/seedlings are free from Hispine beetle.
		<i>Cocos nucifera</i> (Coconut and related species)	For planting/sowing/propagation	India except South India	Freedom from: Eriophyid mite (<i>Aceria gurreronis</i>)	The seed nuts/seedling shall be accompanied by a Phytosanitary Certificate from the authority concerned in the country of origin, stating that the seeds/seedlings are free from Eriophyid mite.
16	Fruits	Ber /Jujube, Indian Plum (<i>Ziziphus mauritiana</i>)	Rooted stock/Bud wood (stem cuttings)/ Saplings	Any country	Freedom from: Mealy bug, mite, powdery mildew, thrips etc	(a) The importation of Ber plants, cuttings or propagules shall be made for scientific purposes. (b) The imported plants or cuttings are grown at a post entry quarantine station for a period adequate to ensure their freedom from pests .
17	Fruits	Betel nut (Arecanut) <i>Areca catechu</i> L.	For consumption	Any country		Phytosanitary Certificate.
		Betel nut (Arecanut) <i>Areca catechu</i> L	For planting/sowing/propagation.	Any country	Freedom from: Hispine beetle	The seedling shall be accompanied by a Phytosanitary Certificate from the authority concerned in the country of origin, stating that the seeds/seedlings are free from Hispine beetle.

1	2	3	4	5	6	7
18	Fruits	Date palm (<i>Phoenix dactylifera</i>)	(i) Suckers for planting	Any Country	Freedom: a) Bayood (<i>Fusarium oxysporum</i> f.sp. <i>albedinis</i>) b) Palm lethal yellowing (Phytoplasmas) c) Texas root rot (<i>Phymatotrichum omnivorum</i>) d) American palm weevil (<i>Rhyncophorus palmarum</i>)	i) Import subject to prior approval of Plant Quarantine Wing of Department of Agricultural Extension. ii) Post entry quarantine for a period of one year.
			(ii) Tissue cultured plants for propagation	Any Country	Certified that the tissue cultured plants were obtained from mother stock tested and maintained free from virus.	Not applicable
			(iii) Fresh/dry fruits for consumption	Any Country	Freedom from: Palm kernel borer (<i>Pachymerus lacerdae</i>)	Fumigation with appropriate fumigant at recommended dose before shipment or on board of shipment.
19	Fruits	Dragon Fruit (<i>Hylocereus spp.</i>)	Fruits for consumption	Any country	Not applicable	Freedom from soil. Phytosanitary Certificate.
			(ii) Stems/ cuttings / Plant for propagation	Any country	Not applicable	(i) Freedom from soil. (ii) Post entry quarantine for a period 6 to 9 months.

1	2	3	4	5	6	7
20	Fruits	Durian (<i>Duriozibethinus</i>)	Fruits for consumption	Thailand	Not applicable	Phytosanitary Certificate
			Grafts/ budwoods/ Plants for propagation	(i) Thailand	Freedom from: (a) <i>Allocarsidaramalayensis</i> (b) <i>Mudaria magniplaga</i> (c) Tussock moth (<i>Orgyiaturbata</i>) (d) <i>Oxyodesscrobiculata</i> (e) Citrus brown mite (<i>Eutetranychusafricanus</i>)	(a) Freedom from soil. (b) Commercial imports subject to prior approval of Director, Plant Quarantine Wing, Department of Agricultural Extension. (c) Post entry quarantine growing for 6-9 months except for research.
				(ii) Indonesia	Freedom from: (a) <i>Allocarsidar amalayensis</i> (b) <i>Graphiumagamemnon</i> (c) <i>Iceryapulchra</i> (d) <i>Nisotrajavanica</i>	i) Freedom from soil ii) Commercial imports subject to prior approval of Director, Plant Quarantine Wing, and Department of Agricultural Extension.
				(iii) Malaysia	Freedom from: (a) <i>Allocarsidara malayensis</i> (b) <i>Asterolecaniumungulatum</i> (c) <i>Iceryapulchra</i> (d) <i>Mudariamagniplaga</i> (e) Tussock moth (<i>Orgyiaturbata</i>) (f) <i>Oxyodesscrobiculata</i>	iii) Post entry quarantine growing for 6-9 months except for research.

1	2	3	4	5	6	7
21	Fruits	Fresh grape (<i>Vitis vinifera</i>)	For consumption	Any country	Freedom from: (a) Aucuba scale (<i>Aspidio tusnerii</i>) (b) Queensland fruit fly(<i>Bactrocera tryoni</i>) (c) Mediterranean fruit fly (<i>Ceratitis capitata</i>) (d) Light brown apple moth (<i>Epiphyas postvittan</i>) (e) Western flower thrips (<i>Frankliniella</i> <i>occidentalis</i>) (f) Scarlet mealy bug (<i>Pseudococcus</i> <i>calceolariae</i>)	i) Pest free area status for <i>Bactrocera</i> <i>Tryoni</i> (Queensland fruit fly) and <i>Ceratitis capitata</i> (Mediterranean fruit fly) as per international standards or ii) Preshipment cold treatment at 0°C or below for 10 days; 0.55°C or below for 11days; 1.1°C or below for 12 days plus in-transit refrigeration against Mediterranean fruit fly and 0°C or below for 13 days; 0.55°C or below for 14 days; 1.1°C or below for 18 days plus in-transit refrigeration against Queensland fruit fly or fumigation with appropriate fumigant at recommended dose for control of fruit flies and scale insects.

1	2	3	4	5	6	7
			Rooted stock/ Bud wood (stem cuttings)/ Saplings	Any Country	Freedom from: (a) Grapevine Phylloxera orvinelouse (<i>Viteusvitifoliae</i> , syn. <i>Daktulosphaira</i> <i>vitifoliae</i>) (b) Rust (<i>Phakopsora</i> <i>vitis</i>) (c) Deadarm (<i>Cryptosporella</i> <i>viticola</i> syn. <i>Phomopsis</i> <i>viticola</i>) (d) Cown gall (<i>Agrobacterium vitis</i>) (e) Gummosis (<i>Pantoea</i> <i>agglomerans</i>) (f) Hairyroot (<i>Agrobacterium</i> <i>rhizogenes</i>) (g) Pierce's disease (<i>Xylella fastidiosa</i>) (h) Bacterial necrosis (<i>Xylophilus ampelinus</i>)	(j) Post-entry quarantine for a period of one year. (ii) Importation shall be made subject to prior approval of Director, Plant Quarantine Wing, and Department of Agricultural Extension.

1	2	3	4	5	6	7
22	Fruits	Guava (<i>Psidium guajava</i>)	Fruits for consumption	Thailand	Freedom from: (a) Papaya fruitfly (<i>Bactrocera papa</i> , <i>Bactrocera prifoliae</i>) (b) Spiralling whitefly (<i>Aleurodicus disperses</i>)	(i) Pest-free area status for <i>Bactrocera papayae</i> (Papaya fruit fly) and <i>Bactrocera prifoliae</i> as per international standards or (ii) Fumigation with appropriate fumigants at recommended dose or (iii) Pre-shipment cold treatment at 0°C or below for 13 days; 0.55°C or below for 14 days; 1.1°C or below for 18 days plus in-transit refrigeration against <i>Bactrocera papaya</i> (Papaya fruitfly) and <i>Bactrocera prifoliae</i> .
23	Fruits	Kiwi (<i>Actinidia chinensis</i> and <i>A. deliciosa</i>)	Fruits for consumption	Any country	Freedom from: (a) Aucuba scale (<i>Aspidiotus nerii</i>) (b) Mediterranean fruit fly (<i>Ceratitis capitata</i>) (c) Bacterial canker of kiwifruit (<i>Pseudomonas syringae</i> pv. <i>Actinidiae</i>) (d) Bacterial leaf blight of tomato (<i>Pseudomonas viridiflava</i>)	i) Pest-free area status for <i>Ceratitis capitata</i> (Mediterranean fruit fly) as per international standards or ii) Fumigation with appropriate fumigants at recommended dose or (c) Pre-shipment cold treatment at 0°C or below for 13 days; 0.55°C or below for 14 days; 1.1°C or below for 18 days plus in-transit refrigeration against Mediterranean fruit fly.

1	2	3	4	5	6	7
24	Fruits	Litchi (<i>Litchi chinensis</i> and Sub sp. <i>philippinensis</i>)	(i) Cuttings/ plants for propagation	(i) Madagascar (ii) Vietnam	Not applicable	i) Freedom from soil. ii) Post entry quarantine growing for a period of 6-9 months except for research. iii) Commercial imports subject to prior approval of Director, Plant Quarantine Wing.
			(ii) Fresh fruits for consumption	Thailand	Freedom from: (a) <i>Conopomor phasinensis</i> (b) Jackbeardsley mealybug (<i>Pseudococcus jackbeardslyi</i>)	Freedom from soil.
25	Fruits	Longan (<i>Dimocarpus longan</i>)	Fruits for consumption	Thailand	-	i) Freedom from soil. ii) Phytosanitary Certificate.
26	Fruits	Mango (<i>Mangifera indica</i>)	Fruits for consumption	Any country	Freedom from: (a) Queensland fruit fly (<i>Bactrocera tryoni</i>) (b) Mediterranean fruit fly (<i>Ceratitis capitata</i>) (c) Asian guava fruit fly (<i>Ceratatis correcta</i> , <i>Bactocera caryeae</i>) (d) Stripped fruit fly(<i>Bactora diversa</i> , <i>Ceratatis cosyra</i>)	i) Pest-free area status for fruit fly. ii) Freedom from soil.

1	2	3	4	5	6	7
			Cuttings/grafts/ Budwood/ rooted plants for propagation	Any country	Freedom from : (a) <i>Coccus viridis</i> (b) Green scale (<i>Ceroplastes rubens</i>) (c) Red wax scale (<i>Aonidomytilus albus</i>) (d) Tapioca scale insect(<i>Aulacaspis tubercularis</i>) (e) White mango scale(<i>Parlatoria crypta</i>) (f) Armored scale(<i>Drosicha mangifera</i>) (g) Mango mealy bug (h) Scaly bugs	i) Freedomfromsoil. ii) Commercial imports subject to prior approval of the Director of PQW. iii) Post-entryquarantine growing for 6-9 months.
27	Fruits	Mangosteen (<i>Garcinia mangostana</i>)	Fruits for consumption	Thailand	Freedom from: (a) Bactrocera papaya (Papaya fruitfly) (b) Mealy bug	i) Fumigation with appropriate fumigants at recommended dose or ii) Pre-shipment cold treatmentat 0°C or below for 13 days; 0.55°C or below for 14 days;1.1°C or below for18 days plus in-transit refrigeration against papaya fruitfly.

1	2	3	4	5	6	7
28	Fruits	Pomegranate (<i>Punica granatum</i>)	(i) Fruits for consumption	Any country	Not applicable	Phytosanitary Certificate.
			(ii) Plants (graft) for propagation		Freedom from: (a) Papaya mealybug (<i>Paracoccus marginatus</i>) (b) Comstock mealybug (<i>Pseudococcus comstocki</i>) (c) Armillaria root rot (<i>Armillariatabescens</i>) <i>Rhizobiumrhizogenes</i>	Phytosanitary Certificate.
					Freedom from Carobmoth (<i>Apomyelois ceratoniae</i>)	Not applicable
29	Fruits	Papaya (<i>Carica papaya</i>)	Seeds for sowing	(i) Taiwan (ii) Thailand	Freedom from: Spiralling white fly (<i>Aleurodicus disperses</i>)	i) Freedom from quarantine weed seeds. ii) Imports permitted subject to prior approval of Director, Plant Quarantine Wing
30	Fruits	Rambutan (<i>Nepheliumlappaceum</i>)	Fruits for consumption	Any country	Freedom from: (a) Papaya fruitfly (<i>Bactrocer a papayae</i>) (b) Citrus mealybug (<i>Cataenococcus hispidus</i>)	i) Pest-free area status for <i>Bactrocera papayae</i> (Papaya fruitfly), Mealy bug (<i>Exallomochlus philippinensis</i>) as per international standards or

1	2	3	4	5	6	7
					(c) Cocoamoth <i>(Conopomorphacreme rella)</i> (d) Nettle caterpillar <i>(Darna diducta)</i> (e) Jack Beardsley mealy bug <i>(Pseudococcus jackbeardsleyi)</i> (f) Mealy bug <i>(Exallomochlus philippinensis)</i>	ii) Fumigation with appropriate fumigants at recommended dose or equivalent thereof or iii) Pre-shipment cold treatment at 0°C or below for 13 days; 0.55°C or below for 14 days; 1.1°C or below for 18 days plus in-transit refrigeration against Papaya fruit fly.
31	Fruits	Straw berry <i>(Fragariaspp.)</i>	For consumption	Any Country	Freedom from: (a) <i>Frankliniella occidentalis</i> (western flower thrips) (b) <i>Peridroma saucia</i> (pearly underwing moth) (c) <i>Aphis forbesi</i> (aphids)	Not applicable
			(i) Stem (runner) cuttings (rooted/ unrooted) for planting.	Any Country	Freedom from: (a) Phomopsis blight <i>(Phomopsis obscurens)</i> (b) Redstele <i>(Phytophthora fragariae)</i>	i) Commercial import subject to prior approval of Director, Plant Quarantine Wing. ii) Post-entry quarantine for a period of 9-12 months. iii) Freedom from soil.

1	2	3	4	5	6	7
					(c) Crown rot <i>(Phytophthoracac-torum)</i> (d) Angular leaf spot <i>(Xanthomonas fragariae)</i> (e) American dagger nematode <i>(Xiphinema americanum)</i> (f) Leaf blotch <i>(Gnomonia fragariae)</i> (g) Straw berry weevils <i>(Anthonomusn signatus</i> <i>and A. bisignifer)</i> (h) Straw berry viruses viz., veinbanding, crinkle leaf (Rhabdovirus), mildyellow edge, latent ring spot (nepovirus), latent C. (i) Aster yellow straw berry green petal, phyllody and yellows phytoplasmas.	iv) Dormant cuttings shall be appropriately fumigated or treated at the country of origin and the treatment shall be endorsed on Phytosanitary Certificate.

1	2	3	4	5	6	7
			(ii) Seeds for sowing	Any Country	Freedom from : Seed-borne viruses such as arabis mosaic, raspberry ring spot and strawberry latent ring spot.	The above conditions at (i) and (ii)
			(iii) Tissue-cultured plants for planting	Any Country	Certified that tissue-cultured plants are obtained from mother stock indexed/tested and maintained virus-free.	The above conditions at (i)
32	Fruits	Watermelon (<i>Citrullus lanatus</i>)	Seeds for sowing	(i) Thailand	Not applicable	Freedom from quarantine weed seeds.
				(ii) Any country except Thailand	Freedom from: (a) Bacterial fruit blotch (<i>Acidovorax avenae</i> subsp. <i>citrulli</i>) (b) Angular leaf spot (<i>Pseudomonas syringae</i> pv. <i>lachrymans</i>) (c) Soft rot (<i>Xanthomonas melonis</i>) (d) Watermelon viruses viz. chlorotic stunt, curly mottle, mosaic virus 2.	(i) Freedom from quarantine weed seeds. (ii) Crop inspection and certification by a Competent Authority for freedom from watermelon viruses viz. chlorotic stunt, curly mottle, mosaic virus 2, <i>Verticillium albo-atrum</i> , Squash mosaic virus.

1	2	3	4	5	6	7
					(e) <i>Verticillium albo-atrum</i> (f) Squashmosaic virus (g) Gummy stem blight (<i>Didymella bryoniae</i>) (h) Rot (<i>Glomerella lagenaria</i>) (i) Gummy stem blight (<i>Didymella bryoniae</i>) (j) Rot (<i>Glomerella lagenaria</i>)	
			Fruits for consumption	Any country	Not applicable	Phytosanitary Certificate.
33	Fruits	Muskmelon (<i>Cucumis melo</i>)	Seeds for sowing	Any country	Freedom from: (a) <i>Pseudomonas viridiflava</i> (b) Zucchini yellow-mosaic virus	(i) Freedom from quarantine weed seeds. (ii) Seed crop inspection and certification by a Competent Authority for free from (b) competent authority at the country of origin.
34	Vegetables	Potato (<i>Solanum tuberosum</i>)	Seed potato for Sowing /Potato for Consumption	Any country	Freedom from: a) Black wart (<i>Synchytrium endobioticum</i>), b) Golden cyst nematode (<i>Globodera rostochiensis</i>)	(i) Potatoes shall not be imported into Bangladesh by any means from any country, where the following serious pests, namely, Black wart (<i>Synchytrium Endobioticum</i>), Golden Nematode (<i>Globodera</i>

1	2	3	4	5	6	7
					c) Pale cyst nematode(<i>Globodera pallid</i>) d) Colorado potato beetle (<i>Leptinotarsa decemlineate</i>) e) Potato Virus–X (PVX) (f) Potato ring spot (<i>Clavibacter michiganensis sub sp. sepedonicus</i>) (g) Potato latent virus (h) Potato spindle tuber viroid (i) Potato black ring spot virus (j) Tuber nematode (<i>Ditylenchus destructor</i>) (k) Weed seed (<i>Parthenium hysterophorus</i>)	<i>rostochiensis</i>), Pale cyst nematode (<i>Globodera pallid</i>)Colorado potato beetle (<i>Leptinotarsa decemlineata</i>), have either been prevalent or reported to have occurred unless they are accompanied by Phytosanitary Certificate from the country of origin declaring that the crop from which the consignment is derived was not grown in the vicinity of unhealthy potato crops and was inspected by a duly authorised official of phytopathological service of the country of origin and found free from all injurious insects pests and diseases and that["no case of occurrence of the insect" and diseases mentioned above was recorded within production site during the past twelve months of potato crop grown (ii) In order to guard against the importation of the pests and diseases the following precautions, namely :—

1	2	3	4	5	6	7
						(a) as far as possible , import of seed potatoes resistant to wart disease shall be permitted; (b) the importation of seed potatoes shall be permitted from those countries where the aforesaid pests and diseases are not present; (c) seed consignments should be free from shoots, leaves, roots and soil sticking to tubers and rotten tubers; (d) import of potato seeds should be restricted only to certified seed and (e) import of shoots, roots, leaves and green parts of potato shall not be imported ;
35	Vegetables	Sweet potato (<i>Ipomoea batatas</i>)	Vegetative planting material /seed including root	Any country	Freedom from- (i) Stem rot wilt (<i>Fusarium oxysporum</i>) (ii) root rot (<i>Plenodomus destruens</i>) (iii) white rust (<i>Gleosporium ipomoeae</i>)	Importation of vegetative planting material (including root) of sweet potato is strictly prohibited, but seeds of such material in small quantities may be allowed for scientific purpose if accompanied by a Phytosanitary Certificate.

1	2	3	4	5	6	7
					(iv) Sweet potato dwarf; (v) Sweet potato internal cork; (vi) Sweet potato feathery mottle; (vii) Sweet potato Russet crack.	
36	Vegetables	Asparagus (<i>Asparagus officinalis</i>)	Vegetables for consumption	Any country	Not applicable	Phytosanitary Certificate.
37	Vegetables	Cassava (<i>Manihot esculenta</i>)	Stem cuttings/Seeds	Any country	Freedom from: (a) Bacterial blight (<i>Xanthomonas campestris</i> pv. <i>manihotis</i>) (b) Cassava viruses (c) Mite (<i>Mononychellus</i> sp.) (d) Thrips (<i>Frankliniella willamsi</i>) (e) Cassava Pink Mealybug (<i>Phenacoccus manihoti</i>)	(i) Freedom from quarantine weed seeds. (ii) Seed crop inspection and certification by the competent authority at the country of origin.

1	2	3	4	5	6	7
38	Vegetables	Radish (<i>Raphanus sativus</i>)	Seeds for sowing	Any Country	Freedom from: (a) <i>Pseudomonas viridiflava</i> (b) Turnip yellow mosaic virus (c) Weed (<i>Raphanus raphanistrum</i>) (d) Black leg (<i>Leptosphaeria maculans</i>) (e) Bacterial leaf blight of tomato (<i>Pseudomonas viridiflava</i>) (f) Black rot (<i>Xanthomonas campestris</i> sp. <i>Campestris</i>)	(i) Freedom from quarantine weed seeds. (ii) Seed crop inspection and certification by the competent authority at the country of origin.
			Seeds for consumption	Any Country	Not applicable	(i) Weed free crop/area certification or (ii) Zero dockage certification in respect of quarantine weed seeds in the Phytosanitary Certificate or (iii) Devitalization of seed by heat treatment at 120°C for 15 minutes or any other equivalent treatment.

1	2	3	4	5	6	7
39	Vegetables	Turnip (<i>Brassicarapa</i> sub sp. <i>Rapa</i>)	Seeds for sowing	Any country	Freedom from: Stem and bulb nematode (<i>Ditylenchusdipsaci</i>)	Freedom from quarantine weeds seeds.
				France	Freedom from: (a) Stem and bulb nematode (<i>Ditylenchusdipsaci</i>) (b) Black leg (<i>Leptosphaeriamaculans</i>) (c) Black rot (<i>Xanthomonas campestris</i> pv. <i>Campestris</i>)	Freedom from quarantine weeds seeds.
40	Vegetables/ Oil Seeds	<i>Brassica</i> spp (Mustard, Rape/canola, Cabbage, Cauliflower, Kohlrabi, Brusselssprouts, Broccoli, KnolKhol, Chinese Cabbage and other Cole crops)	Seeds for sowing	(i) Any country except Denmark, Chile and Italy	Freedom from: (a) Black leg (<i>Leptosphaeriamaculans</i>) (b) Bacterial leaf blight of tomato (<i>Pseudomonas viridiflava</i>) (c) Bacterial leaf spot (<i>Pseudomonas syringae</i> pv. <i>Maculicola</i>) (d) Black rot (<i>Xanthomonas campestris</i> pv. <i>Campestris</i>) (e) Leaf miner (<i>Liriomyza trifolii</i>)	(i) Freedom from quarantine weed seeds.

1	2	3	4	5	6	7
41	Vegetables	<i>Cucumis sativus</i> (Cucumber and related species)	Seeds for sowing	Any country	Freedom from: (a) <i>Pseudomonas putida</i> (b) Fusarial wilt (<i>Fusarium oxysporum</i> f.sp. <i>cucumerinum</i>) (c) Arabismosaic virus (hop bare-bine) (d) Tomato ring spot virus (e) Fusarium wilts (<i>Fusarium oxysporum</i> f.sp. <i>cucumerinum</i>) (f) Blackspot (<i>Phomopsis sclerotoides</i>) (g) Septoria leafspot (<i>Septoria cucurbitarum</i>) (h) Cucumber seed-borne virus viz. leaf spot <i>Verticillium albo-atrum</i> (i) Gummy stem blight (<i>Didymella bryoniae</i>) (f) Cucumber green mottle mosaic virus (CGMMV) (j) Squash mosaic virus	(i) Free from quarantine weed seeds. (ii) Crop inspection and certification by the competent authority for freedom from arabis mosaic virus and tomato ring spot virus.

1	2	3	4	5	6	7
42	Vegetables	Squash (<i>Cucurbita maxima</i>)	Seeds for sowing	Any country	Freedom from: (a) Gummy stem blight (<i>Didymella bryoniae</i>) (b) Squash mosaic virus (c) Musk melon mosaic virus Zucchini yellow mosaic virus	(i) Freedom from quarantine weed seeds. (ii) Crop inspection and certification by the competent authority for freedom from Zucchini yellow mosaic virus.
					Freedom from: <i>Pseudomonas viridiflava</i> (Bacterial leaf blight of tomato)	Freedom from quarantine weed seeds.
					Freedom from: (a) Lettuce infectious yellow virus (b) Zucchini yellow mosaic virus	(i) Freedom from quarantine weed seeds. (ii) Crop inspection and certification by the competent authority for freedom from lettuce infectious yellow virus and zucchini yellow mosaic virus.
					Freedom from: (a) <i>Pseudomonas viridiflava</i> (Bacterial leaf blight of tomato) (b) Zucchini yellow mosaic virus	(i) Freedom from quarantine weed seeds. (ii) Crop inspection and certification by the competent authority for freedom from zucchini yellow mosaic virus.

1	2	3	4	5	6	7
43	Vegetables	Pumpkin (<i>Cucurbita moschata</i>)	Seeds for sowing	Any country	Freedom from: Zucchini yellow mosaic virus	(i) Freedom from quarantine weed seeds. (ii) Crop inspection and certification by the competent authority for freedom from zucchini yellow mosaic virus.
44	Vegetables	Ridge gourd (<i>Luffa acutangula</i>)	Seeds for sowing	(i) Taiwan (ii) Thailand (iii) Vietnam (iv) China (v) Philippines	Not applicable	Freedom from quarantine weeds seeds.
45	Vegetables	Sponge gourd (<i>Luffa aegyptiaca</i>)	Seeds for sowing	(i) Thailand (ii) Vietnam (iii) Philippines (iv) Hongkong (v) China	Freedom from (a) Zucchini yellow mosaic virus	Freedom from quarantine weeds seeds.
46	Vegetables	Wax Gourd (<i>Benincasa hispida</i>)	Seeds for sowing	Any country	Not applicable	Freedom from quarantine weed seeds.
47	Vegetables	Bitter gourd (<i>Momordica charantia</i>)	Seeds for sowing	(i) China (ii) Hong Kong	Freedom from: (a) Root rot(<i>Pythium spinosum</i>) (b) Zucchini yellow mosaic virus	(i) Freedom from quarantine weed seeds. (ii) Crop inspection and certification by the competent authority for freedom from zucchini yellow mosaic virus

1	2	3	4	5	6	7
				(iii) Japan	Freedom from zucchini yellow mosaic virus	(i) Freedom from quarantine weed seeds. (ii) Crop inspection and certification by the competent authority for freedom from zucchini yellow mosaic virus
				(iv) Phillipines (v) Vietnam (vi) Thailand	Not applicable	Freedom from quarantine weeds seeds.
48	Vegetables	Carrot (<i>Daucuscarota</i>)	Seeds for sowing	Any Country	Freedom from: (a) Bacterial blight (<i>Xanthomonas campestris</i> pv. <i>carotae</i>) (b) Carrot viruses (Mottle dwarf, red leaf and yellow leaf)	(i) Freedom from quarantine weed seeds. (ii) Crop inspection and certification by the competent authority for Freedom from carrot viruses.
49	Vegetables	Lablab/Bean (<i>Dolichos lablab</i>)	Grains (seed) for consumption	Any country	Not applicable	(i) Fumigation with appropriate fumigants at recommended dose (ii) Free from quarantine weed seeds.

1	2	3	4	5	6	7
50	Vegetables	Lettuce (<i>Lactuca sativa</i>)	Seeds for sowing	Any country	Freedom from: (a) Brown rot of tomato (<i>Pyrenochaetaly copersici</i>) (b) Sclerotinia disease of lettuce (<i>Sclerotinia minor</i>) (c) Leaf spot (<i>Xanthomonas axonopodispv. Vitians</i>) (d) Arabis mosaic virus (e) Impatiens necrotic spot virus (f) Lettuce big vein virus (g) Tobacco rattle virus (h) Tomato infectious chlorosis virus (i) <i>Loliumm ultiflorum</i> (j) Tobacco ring spot virus (k) Weed (<i>Senecio vulgaris</i>)	(i) Freedom from soil contamination (ii) Seed crop inspection and certification by the competent authority for freedom from (a) to (k) at the country of origin.

1	2	3	4	5	6	7
51	Vegetables	Tomato (<i>Lycopersicon esculentum</i>)	Seeds for sowing	Any country	Freedom from: (a) Bacterial canker (<i>Clavibacter michiganensis</i> sub sp. <i>michiganensis</i>) (b) Bacterial leaf spot (<i>Pseudomonas syringae</i> pv. <i>tomato</i>) (c) Bacterial pustule (<i>Pseudomonas syringae</i> pv. <i>punctulens</i>) (d) Potato spindle tuber viroid (e) <i>Peronosporahyoscy- am</i> pv. <i>tabacina</i> (f) <i>Phoma andigena</i> (g) <i>Verticillium alboatrum</i> (h) <i>Clavibactermic higanensissubsp. sepodonicus</i> (i) Pepino mosaic virus (j) Tomatoaspermy virus (k) Tomato black ring virus (l) Tomato bushy stunt virus (m) Tomato ring spot virus	(i) Freedom from quarantine weed seeds. (ii) Crop inspection and certification by the competent authority for free from (a) to (m).

1	2	3	4	5	6	7
52	Vegetables	Beans (<i>Vigna Phaseolus</i> spp.).	(i) Seeds for sowing	Any Country	<p>Freedom from:</p> <p>(a) Bean bruchid (<i>Acanthoscelides obtectus</i>)</p> <p>(b) Scab (<i>Elsinoe phaseoli</i>)</p> <p>(c) Downy mildew of lima bean (<i>Phytophthora phaseoli</i>)</p> <p>(d) Pod and stem blight (<i>Phomopsis longicolla</i>)</p> <p>(e) Bacterial wilt (<i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i>)</p> <p>(f) Halo blight (<i>Pseudomonas syringae</i> pv. <i>phaseolicola</i>)</p> <p>(g) Bean seed fly (<i>Delia platura</i>)</p> <p>(h) Anthracnose (<i>Colletotrichum lindemuthianum</i>) \</p> <p>(i) Blight (<i>Ascochyta pisi</i>)</p>	Freedom from quarantine weeds seeds.

1	2	3	4	5	6	7
		Beans (<i>Vigna Phaseolus</i> spp.).	ii) Seeds for consumption or processing	Any Country	Freedom from Bean bruchid (<i>Acanthoscelides obtectus</i>)	(i) Freedom from quarantine weed seeds (ii) Fumigation with appropriate fumigants at recommended does and the treatment shall be endorsed on Phytosanitary Certificate or by any other fumigant/substance in the manner approved by the NPQA.
53	Vegetables	Cow pea (<i>Vigna</i> spp)	(i) Seeds for sowing (ii) Seedsf or consumption	Any Country	Freedom from (a) Bruchids (<i>Bruchidium</i> spp., <i>Stator</i> spp.) (b) Cowpea seed-bornei viruses (bromovirus, potyvirus,comovirus,car movirus) Blight (<i>Xanthomonas campestris</i> pv. <i>vignicola</i>)	(i) Freedom from quarantine weed seeds (ii) Fumigation with appropriate fumigants at recommended does and the treatment shall be endorsed on Phytosanitary Certificate or by any other fumigant/substance in the manner approved by the NPQA.
		Cow pea (<i>Vigna</i> spp)	ii) Seed for consumption		Freedom from: Bruchids (<i>Bruchidium</i> spp., <i>Stator</i> spp.)	Fumigation witha pppropriate fumigants at recommended does and the treatment shall be endorsed on Phytosanitary Certificate or by any other fumigant/ substance in the manner approved by the NPQA.

1	2	3	4	5	6	7
		Cow pea (<i>Vigna</i> spp)	(iii) Vegetable (beans)for Consum- ption		Freedom from: (a) Large green chafer beetle (<i>Anomala cupripes</i>) (b) <i>Anomala pallida</i>	Not applicable
54	Vegetab les	Pea (<i>Pisum</i> spp.)	(i) Seeds for sowing	Any Country	Freedom from: (a) Pod and stemblight (<i>Phomopsis logicolla</i>) (b) Stemand bulb nematode (<i>Ditylenchus dipsaci</i>) (c) Pea cyst nematode (<i>Heterodera goettingiana</i>) (d) Bruchids (<i>Bruchidius spp.Specularis impressithorax</i>) (e) Pea moth (<i>Cydia nigricana</i>) (f) Blight (<i>Peudomonas syringae</i> pv. <i>pisi</i>) (g) Peavirusesviz. early- browning, enation mosaic and greenmottle. (h) Weed (<i>Anagalis arvensis</i>)	(i) Freedom from soil. (ii) Freedom from quarantine weed seeds (iii) Seed shall be appropriately treated with suitable fungicide and treatment shall be endorsed on the Phytosanitary Certificate.

1	2	3	4	5	6	7
		Pea (<i>Pisum</i> spp.)	(ii) Seeds for consumption or processing	Any Country	Freedom from: (a) Stem and bulb nematode(<i>Ditylenchus dipsaci</i>) (b) Pea cystnematode (<i>Heterodera goettingiana</i>) (c) Bruchids (<i>Bruchidius</i> spp. <i>Specularis impressithorax</i>)	Fumigation with appropriate fumigants at recommended does and the treatment shall be endorsed on Phytosanitary Certificate or by any other fumigant /substance in the manner approved by the NPQA.
55	Vegetables	Radish (<i>Raphanus sativus</i>)	Seeds for sowing	Australia	Freedom from: (a) <i>Pseudomonas viridiflava</i> (b) Turnip yellow mosaic virus (c) Leaf blight of onion (<i>Pleosporum herbarum</i>) (d) Bacterial leaf blight of tomato (<i>Pseudomonas viridiflava</i>) (e) Radish mosaic virus	(i) Freedom from quarantine weed seeds. (ii) Seed crop inspection and certification by a competent authority for freedom from (b) & (e) at the country of origin.

1	2	3	4	5	6	7
56	Vegetables	Brinjal (<i>Solanum melongena</i>)	Seeds for sowing	Any country	<p>Freedom from:</p> <p>(h) Malaysian fruit fly (<i>Bactrocera latifrons</i>)</p> <p>(ii) Serpentine leaf miner (<i>Liriomyza trifolii</i>)</p> <p>(iii) Pea leaf miner (<i>Liriomyza huidobrensis</i>)</p> <p>(iv) Silver leaf whittfly (<i>Bemisia tabaci</i> (<i>B biotype</i>))</p> <p>(v) Vegetable weevil (<i>Listroderes costirostris</i>)</p> <p>(vi) Alfafa thrips (<i>Frankliniella occidentalis</i>)</p> <p>(vii) Cotton leaf worm (<i>Spodoptera littoralis</i>)</p> <p>(viii) Red tomato spider mite (<i>Tetranychus evansi</i>)</p> <p>(ix) Phytophthora root rot (<i>Phytophthora megasperma</i>)</p>	<p>(i) Freedom from soil contamination.</p> <p>(ii) Freedom from quarantine weeds seeds.</p> <p>(iii) Crop inspection and certification by a competent authority for freedom from (b), (c) & (d)</p>

1	2	3	4	5	6	7
					(x) Golden cyst nematode <i>(Globodera rostochiensis)</i> (xi) Pale cyst nematode <i>(Globodera pallid)</i> Tobacco ring spot virus <i>Tobacco ringspot nepovirus</i> Pepper vein mottle virus <i>Pepper veinal mottle virus</i> <i>Parthenium weed</i> <i>Parthenium hysterophorus</i> (a) Root rot (<i>Pythium spinosum</i>) (b) Pepino mosaic virus (c) Tomato bushy stunt virus (<i>Lycopersicon virus 4</i>) (d) Tomato black ring nephovirus	
			Seeds for sowing	Thailand	Freedom from: (a) Papaya fruit fly (<i>Bactrocera papaya</i>) (b) Jack Beardsley mealy bug (<i>Pseudococcus jackbeardsleyi</i>) (c) <i>Tetranychus marianae</i> (d) <i>Tetranychus truncatus</i>	Pest-free are astatus for Papaya fruitfly <i>(Bactrocera papayae)</i> as per international standards.

1	2	3	4	5	6	7
57	Vegetables	Lettuce (<i>Lactuca sativa</i>)	Seeds for sowing	(i) Denmark	Freedom from: (a) Bottom rot of lettuce (<i>Pythium tracheiphilum</i>) (b) Arabis mosaic virus (c) Tobacco rattle virus (d) <i>Lolium multiflorum</i> (e) Quarantine weed seeds (<i>Senecio vulgaris</i>)	(a) Freedom from soil contamination. (b) Seed crop inspection and certification by a competent authority for freedom from (b) and (c) at the country of origin
58	Vegetables	Basil (<i>Ocimum basilicum</i>)	(i) Seeds for sowing	Any country	Freedom from: Bacterial leaf blight (<i>Pseudomonas viridiflava</i>)	Freedom from quarantine weed seeds.
59	Spices	Pepper/ Chillies (<i>Capsicum</i> spp.)	Seeds for sowing	Any Country	Freedom from: (a) Bacterial scab (<i>Xanthomonas vesicatoria</i>) (b) Pepper viruses viz. mild mosaic and mild mottle (c) <i>Peronospora hyoscyamisp. tabacina</i> (d) Tomato ring spot virus (e) Tomato black ring virus	(i) Freedom from quarantine weed seeds. (ii) Crop inspection and certification by a competent authority for freedom from Pepper virus, mild mosaic and mild mottle, Tomato ring spot virus and Tomato black ring virus. (iii) The importation of pepper plant and vegetative materials is prohibited. Only seeds of pepper may be imported, if they are accompanied by a phytosanitary certificate. The seeds shall be subjected to post-entry quarantine before release".

1	2	3	4	5	6	7
60	Spices	Coriander (<i>Coriandrum ativum</i>)	Seeds for sowing	Any Country	Freedom from: (a) <i>Pseudomonas viridiflava</i> (b) <i>Xanthomonas hortorum</i> pv. <i>carotae</i> (bacterial blight of carrot) (c) Celery mosaic virus	(i) Freedom from quarantine weed seeds. (ii) Seed crop inspection and certification by a competent authority for freedom from (b) and (c) at the country of origin.
			For con- sumption	Any country	Not applicable	Phytosanitary certificate.
61	Spices	Cumin (<i>Cuminumcy- minum</i>)	Seeds for consump- tion	Any country	Not applicable	Not applicable
62	Spices	<i>Allium</i> species (onion, garlic, leek, shallot, etc.)	Seeds/ bulbs for sowing or planting	Any country	Freedom from: (a) Smut (<i>Urocystis cepulae</i>) (b) Slippery skin (<i>Pseudomonas cepacia</i>) (c) Dry rot (<i>Embellisia allii</i>) (d) Marginal necrosis (<i>Pseudomonas marginalis</i> pv. <i>marginalis</i>)	(i) The plant and bulbs of onion, garlic, shallot, leek and gay chive shall not be imported unless they are certified by the competent authority in the country of origin to be free from leaf tip die back (<i>Mycosphaerella schoenoprasii</i>) and stem nematode (<i>Ditylenchus dipsaci</i>) (ii) Freedom from soil.

1	2	3	4	5	6	7
					(e) Pod and stem blight <i>(Phomopsis longicolla)</i> (f) Stem and bulbs nematode <i>(Ditylenchus dipsaci)</i> (g) Onion maggot <i>(Hylemia antiqua)</i>	
			Bulbs for consumption	Any country	Freedom from: (a) Smut <i>(Urocystis cepulae)</i> (b) Dry rot <i>(Embellisia allii)</i> (c) Stem and bulbs nematode <i>(Ditylenchus dipsaci)</i> (d) Onion maggot <i>(Hylemia antiqua)</i>	Fumigation with appropriate fumigants at recommended does and the treatment shall be endorsed on Phytosanitary Certificate or by any other fumigant/substance in the manner approved by the Plant Quarantine Wing.
63	Spices	Ginger <i>(Zingiber officinale)</i>	Bulbs for consumption	Any country	Freedom from (a) Soft rot <i>(Pythium spp)</i>	(a) Freedom from soil.
64	Spices	Turmeric <i>(Curcuma longa)</i>	Bulbs for consumption	Any country		a) Freedom from soil.

1	2	3	4	5	6	7
65	Oil Seeds	Soybean (<i>Glycine</i> spp.)	(ii) Seeds for consumption/processing/sowing	Any Country	Freedom from: Bruchids(<i>Bruchidius</i> spp.)	(i) Certification in respect of weed seeds in the Phytosanitary Certificate or (ii) Devitalization of seed by heat treatment at 120°C for 15 minutes or any other equivalent treatment approved by the Director, Plant Quarantine Wing.
			Seeds for sowing		Freedom from: (a) Downy mildew (<i>Peronospora manshurica</i>) (b) Stem canker (<i>Diaporthe phaseolorum</i> var. <i>caulivora</i>) (c) Root and stem rot (<i>Phytophthora megasperma</i> var. <i>sojae</i>) (d) Pod and stem blight (<i>Phomopsis longicolla</i>) (e) Soybean cyst nematode (<i>Heterodera glycines</i>) (f) Bacterial wilt (<i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i>),	Import for research/trial purpose subject to prior permission of Director, Plant Quarantine Wing.

1	2	3	4	5	6	7
					(g) Soybean viruses viz. dwarf, chlorotic mottle, stunt, (h) Bruchids (<i>Bruchidius</i> spp.)	
66	Oil Seeds	Ground nut <i>Arachis hypogea</i>	Seeds for sowing	Any country	Freedom from: (a) Insect (<i>Caryedon serratus</i>) (b) Bacterial wilt (<i>Ralstonia solanacearum</i>) (c) Peanut Stripe virus (d) Peanut stunt virus (e) Tobacco streak virus (f) Seed bruchid (<i>Stator pruinus</i>) (g) Testa nematode (<i>Aphelenchoides arachidis</i>)	Importation of groundnut seed from western hemisphere Africa, Australia, USSR, and China and such other groundnut growing countries of Asia as may be specified by the Director, from time to time, is prohibited to prevent the introduction of groundnut rust caused by <i>Puccinia arachidis</i> . Importation of decorticated seeds may be allowed under permit, from countries the importation of groundnut seeds from which is not prohibited if the decorticated seeds are accompanied by a Phytosanitary Certificate stating that the seeds had been collected from areas where the groundnut rust (<i>Puccinia arachidis</i>), scab (<i>Sphaceloma arachidis</i>) and groundnut leaf mosaic virus did not exist.

1	2	3	4	5	6	7
67	Oil Seeds	Sunflower (<i>Helianthus</i> spp.)	(i) Seeds for sowing	Any Country	Freedom from: (a) Downy mildew (<i>Plasmopara halstedii</i>) (b) Bruchid (<i>Bruchidius</i> spp.) (c) Larger Dermestid beetle (<i>Trogoderma versicolor</i>) Leaf spot (<i>Septoria helianthi</i>)	(i) Import subject to prior approval of Director, Plant Quarantine Wing of the Ministry of Agriculture. (ii) The phytosanitary certificate accompanying the sunflower seeds shall declare that the seeds are free from Downy mildew caused by <i>Plasmopara halstedii</i> and mosaic virus disease. The Phytosanitary certificate shall further state that the seeds were collected from fields where no incidence of Downy mildew and Mosaic virus was recorded during the last growing season. (iii) The consignment shall be subjected to post entry quarantine before release.
		Sunflower (<i>Helianthus</i> spp.)	Grains for consumption or processing	Any Country	Not applicable	(i) Weed free crop/area certification or (ii) Zero dockage certification in respect of quarantine weed seeds in the Phytosanitary Certificate or (iii) Devitalization of seed by heat treatment at 120°C for 15 minutes or any other equivalent treatment approved by the Director, Plant Quarantine Wing.

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68	Oil Seeds	<i>Sesamum</i> spp. (Sesamum)	Seeds for sowing/ consumption	Any country	Not applicable	(i) Fumigation with appropriate fumigants at recommended dose and the treatment should be endorsed on Phytosanitary Certificate issued at the country of origin or re-export.. (ii) Free from quarantine weed seeds and soil contamination.
69	Oil Seeds	Oil palm (<i>Elaeis guineensis</i>) and related species	Seeds/ seed sprouts	Any country	Freedom from :— Cadang cadang & Tinangaja (viroid) and (i) Lethal Yellowing; (ii) Kaincope; (iii) Cadang Cadang; (iv) Bronze Leaf wilt; (v) Coconut Wilt	Phytosanitary certificate.
70	Pulses	Lentils (<i>Lensculinaris</i>)	Seeds for sowing/ Grains for consumption	Any Country	Freedom from : (a) Stem and bulb nematode (<i>Ditylenchus dipsaci</i>) (b) Pea seed-borne mosaic virus (<i>Ditylenchus dipsaci</i>) (c) Been weevil (<i>Bruchus lentis</i>),	(a) Freedom from soil contamination. (b) Fumigation with appropriate fumigants at recommended dose and the treatment should be endorsed on Phytosanitary Certificate issued at the country of origin or re-export.

1	2	3	4	5	6	7
71	Pulses	Pigeon pea (<i>Cajanuscajan</i>)	Seeds for sowing/ Grains for consumption	Any country	Freedom from: <i>Richardia brasiliensis</i>	(i) Freedom from soil contamination. (ii) Fumigation with appropriate fumigants at recommended dose and the treatment should be endorsed on Phytosanitary Certificate issued at the country of origin or re-export.
72	Pulses	Chick Pea (<i>Cicer arietinum</i>)	(i) Seeds for sowing	Any Country	Freedom from: Pod and stem blight (<i>Phomopsis longicolla</i>)	Import except the trial material of the same crop species or variety subject to prior approval of Director, Plant Quarantine Wing of the Ministry of Agriculture.
			(ii) Grains for consumption	Any Country	Not applicable	Fumigation with appropriate treatment and the treatment to be endorsed on Phytosanitary Certificate.
73	Pulses	Pea (<i>Pisum</i> spp.)	(i) Seeds for sowing	Any Country	Freedom from: (a) Pod and stem blight (<i>Phomopsis logicolla</i>) (b) Stem and bulb nematode (<i>Ditylenchus dipsaci</i>) (c) Pea cyst nematode (<i>Heterodera goettingiana</i>)	(i) Freedom from soil. (ii) Freedom from quarantine weed seeds (iii) Seed shall be appropriately treated with suitable fungicide and treatment shall be endorsed on the Phytosanitary Certificate.

1	2	3	4	5	6	7
					(d) Bruchids (<i>Bruchidius</i> spp. <i>Specular is impressithorax</i>) (e) Peavirusesviz. early-browning, enation mosaic and green mottle.	
		Pea (<i>Pisum</i> spp.)	(ii) Grains for consumption or processing	Any Country	Freedom from: (a) Stem and bulb nematode (<i>Ditylenchus dipsaci</i>) (b) Pea cyst nematode (<i>Heterodera goettingiana</i>) (c) Bruchids (<i>Bruchidius</i> spp. <i>Specularis impressithorax</i>)	Fumigation with appropriate fumigants at recommended dose and the treatment should be endorsed on Phytosanitary Certificate issued at the country of origin or re-export.
74	Flower bulbs	Dalia (<i>Dahlias</i> spp.)	(i) Tubers for planting or propagation	Any Country	Freedom from: Virus affecting dahlia except dahlia Mosaic virus	(i) Post-entry quarantine for one growth season. (ii) Freedom from soil.
			(ii) Seeds for sowing		Not applicable	Freedom from quarantine weeds seeds.

1	2	3	4	5	6	7
75	Flower bulbs	Chrysanthemum (<i>Chrysanthemum</i> spp.)	(i) Seeds for sowing	Any country	Freedom from: Bacterial leaf blight of tomato (<i>Pseudomonas viridiflava</i>)	Freedom from quarantine weeds seeds.
76	Flower bulbs	(b) <i>Gladiolus</i> spp.	Corms/ Cormlets for planting or propagation		Freedom from: (a) Smut (<i>Urocystis gladiolicola</i>) (b) Rusts (<i>Uromyces gladioli</i> and <i>U.transversalis</i>) (c) Cormrot (<i>Fusarium. Oxysporum</i> f.sp. <i>gladioli</i>) (d) Hard rot (<i>Septoria gladioli</i>) (e) Scab and neck rot (<i>Burkholderia</i> sp.)	(i) Post-entry quarantine for one growth season. (ii) Freedom from soil.
77	Flower	Rose (<i>Rosa</i> spp.)	Rooted cuttings/ Grafts/ Bud wood/Saplings for planting	Any Country	Freedom from: (a) Crown gall (<i>Agrobacterium tumefaciens</i>) (b) Hairy root (<i>A. rhizogenes</i>) (c) Brand canker (<i>Coniothyrium wernsdorffiae</i>) (d) Brown canker (<i>Cryptosporella umbrina</i>)	(i) Post-entry quarantine for a period of 18 months except budding for 90 days. (ii) Freedom from soil for rooted cuttings.

1	2	3	4	5	6	7
					(e) Downy mildew (<i>Peronospora sparsa</i>) (f) Rust (<i>Phragmidium</i> spp.) (g) Rose streak virus (h) Rose wilt virus	
78	Flower bulbs	<i>Heliconia</i> spp.	Rhizomes for propagation	Any Country	Freedom from: Moko wilt (<i>Burkholderiasp.</i>)	Post entry quarantine period for one growth season
79	Flower bulbs	<i>Hyacinthus</i> spp.	Bulbs for propagation	Any Country	Freedom from: (i) Bacterial blight or yellow slime (<i>Xanthomonashyacinthi</i>) (b) Hyacinthmosaic virus (Poty virus) (c) Stem and bulb nematode(<i>Ditylenchus dipsaci</i>)	(i) Post-entry quarantine for one growth season. (ii) Freedom from soil. (iii) Hot-water treatment of bulbs at 45°C for 4hrs followed by suitable fungicidal treatment and the treatment shall be endorsed on the Phytosanitary Certificate or treatment with Phosphine at recommended or equivalent any other treatment.
80	Flower bulbs	Bulbous and Rhizomatous varieties (<i>Iris</i> spp.)	Bulbs/rhizomes for planting or propagation	Any Country	Freedom from: (a) Fusarial rot (<i>Fusariumoxysporum</i> f.sp. <i>gladioli</i>) (b) Stem and bulb nematode(<i>Ditylenchus dipsaci</i>)	(i) Post-entry quarantine for one growth season. (ii) Freedom from soil. (iii) Hot-water treatment of bulbs at 45°C for 4hrs followed by suitable

1	2	3	4	5	6	7
					(c) Sclerotinia rot (<i>Sclerotinia bulborum</i>) (d) Irisvirus (Potyvirus)	fungicideal treatment and the treatment shall be endorsed on the Phytosanitary Certificate. Or treatment with Phosphine at recommended or equivalent any other treatment.
81	Flower bulbs	Lilly (<i>Lilium</i> spp.)	(i) Bulbs for planting	Any Country	Freedom from: (a) Fusarium wilt (<i>Fusarium oxysporum</i> f.sp. <i>lilii</i>) (b) Anthracnose (<i>Colletotrichum lilii</i>) (c) Bacterial leaf spot (<i>Burkholderia gladioli</i> pv. <i>Gladioli</i>) (d) Lilly viruses (lilly rosette, lilly symptomless, tulip breaking and lilly curl stripe)	(i) Post-entry quarantine for one growth season. (ii) Freedom from soil.
82	Flower bulbs	(h) <i>Tulipa</i> spp.	Bulbs for planting or propagation	Any Country	Freedom from: (a) Bulb and stem nematode (<i>Ditylenchus dipsaci</i>) (b) Yellow pustule and hellfire (<i>Curtobacterium flaccumfaciens</i> pv. <i>oortii</i>)	(i) Post-entry quarantine for one growth season. (ii) Free from soil. (iii) Hot-water treatment of bulbs at 45°C for 4hrs followed by suitable fungicidal treatment and

1	2	3	4	5	6	7
					(c) Tulipa viruses viz. band breaking, chlorotic blotch, virus and other seed borne viruses.	the treatment shall be endorsed on the Phytosanitary Certificate. Or Treatment with Phosphine at recommended or equivalent any other treatment.
83	Flower bulbs	Gardenia (<i>Gardenia</i> spp.)	Tissue cultured plants	Holland	Certified that the tissue cultured plants obtained From mother stock tested and maintained free from virus	Not applicable
84	Flower	Gerbera (<i>Gerbera jamesonii</i>)	(i) Seeds for sowing	Any Country		Freedom from quarantine weedseeds.
			(ii) Plants for propagation	(i) Netherlands	Freedom from: (a) <i>Frankliniella occidentalis</i> (Western flower thrips) (b) <i>Otiiorhynchus sulcatus</i> (Vine weevil) (c) <i>Thripsangus ticeps</i> (Field thrips) (d) <i>Phytonemus pallidus</i> (Strawberry mite) (e) <i>Phytophthora cryptogea</i> (Tomato root rot)	Post-entry quarantine growing for a Period of 45 days.

1	2	3	4	5	6	7
85	Flower	Salvia (<i>Salvia spp.</i>)	Seeds for sowing	Any country	Freedom from:- (a) <i>Lygus lineolaris</i> (tarnished plant bug) (b) <i>Peridroma saucia</i> (pearly underwing moth) (c) <i>Pseudococcus</i> <i>jackbeardsleyi</i> (Jack Beardsley mealy bug)	Free from quarantine weeds seeds and soil.
86	Flower bulbs	<i>Ixora</i> (<i>Ixora spp.</i>)	Plants/cuttings For propagation	Any country	Not applicable	Post entry quarantine for a period of 45days.
87	Flower	<i>Dianthus</i> <i>spp.</i> (Carnation)	Seeds for sowing	Any country	Not applicable	(i) Freedom from quarantine weeds seeds. (ii) Crop inspection and certi fication by a competent authority for freedom from <i>Arabis mosaic virus</i> .
			Cut flowers	Any country	Freedom from: (i) Rust (<i>Uromyces dianthi</i>) (ii) Downy mildew (iii) Stem and bulb nematode (<i>Ditylenchus dipsaci</i>) (iv) <i>Arabis mosaic virus</i>	(i) Freedom from quarantine weeds seeds. (ii) Crop inspection and certi fication by a competent authority for freedom from <i>Arabis mosaic virus</i> .
			Plants/cuttings For propagation	Any country	Freedom from: (i) Rust (<i>Uromyces dianthi</i>) (ii) Downy mildew	Post entry quarantine for a period of 45 days.

1	2	3	4	5	6	7
					(iii) Stem and bulb nematode (<i>Ditylenchus dipsaci</i>) (iv) <i>Arabis mosaic virus</i> (v) Bacterial wilt & Stem cracking (<i>Burkholderia caryophylli</i>)	
88	Flower	Marigold (<i>Tagetes</i> spp.)	Seeds for sowing	Any country	Freedom from: (a) <i>Fusarium oxysporum</i> sp. <i>callistephi</i> (b) <i>Septoria tagetica</i> (Leaf spot) (c) <i>Pseudomonas tagetis</i> (Bacterial leaf spot)	Free from quarantine weed Seeds.
			(ii) Plants/ cuttings for propagation	Any country	Freedom from <i>Phytophthora cryptogea</i> (Tomato foot rot)	(i) Post-entry quarantine for a period of 45 days (ii) Freedom from soil.
89	Flower Seeds	All kinds of flower seeds	Seeds for sowing	Any country	Not applicable	Freedom from (i) soil (ii) insect and diseases (iii) Quarantine weed seeds
90	Cut flowers and Leafy vegetables			Any country	Freedom from : (a) Leaf miner (<i>Lirimyza sativae</i> and <i>Lirimyza trifolii</i>) (b) Vector Transmitted virus (<i>Bemisia tabaci</i> , <i>Amauromyza maculosa</i>) (c) Mealy bugs	Phytosanitary Certificate.

1	2	3	4	5	6	7
91	Plants of herbaceous species		For planting (Bulbs, corms, rhizomes, seeds, tubers)	Any country	Freedom from : (a) Leaf miner (<i>Lirimyza sativae</i> and <i>Lirimyza trifolii</i>) (b) Vector Transmitted virus (<i>Bemisia tabaci</i> , <i>Amauromyza maculosa</i>)	Phytosanitary Certificate.
92	Orname-ntal Plants	<i>Duranta</i> spp. (Duranta)	Plants/ cuttings for propagation	Any country	Not applicable	Post-entry quarantine for aperiod of 45days.
93	Orname-ntal Plants	<i>Dracaena</i> spp. (Bamboo Lucky)	Plants for propagation	Any country	Not applicable	Post-entry quarantine for aperiod of 45days.
94	Orname-ntal Plants	<i>Ficus</i> spp.	Plants for propagation	Any country	Not applicable	Post-entry quarantine for aperiod of 45 days.
95	Orname-ntal Plants	<i>Cycas</i> spp.	Seeds for sowing	Any country	Not applicable	Freedom from quarantine weeds seeds.
			Plants for propagation	Any country	Not applicable	Post-entry quarantine for aperiod of 45 days.
96	Orname-ntal Plants	(1) Ornamental Zinger (<i>Zingiber mioga</i>)	Rhizomes for propagation	Any country	Freedom from: Leafblight (<i>Xanthomonasc-ampestris</i> pv. <i>zingibericola</i>)	(i) Post-entry quarantine for onegrowth season. (ii) Free fromsoil.

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97	Orname- ntal Plants	Orchids: (<i>Aranda</i> , <i>Cattleya</i> , <i>Cymbidium</i> , <i>Dendrobium</i> , <i>Lawlio- cattleya</i> , <i>Mokara</i> , <i>Odontoglo-sum</i> , <i>Phalaenopsis</i> , <i>Vanda</i> , <i>Vanila</i> etc.)	(i) Sapligs	Any country	Freedom from : (a) Bacterial leaf spots (<i>Burkholderia gladioli</i> pv. <i>Gladioli</i> and <i>Erwinia</i> <i>chrysanthemi</i>) (b) Blossom blight (<i>Phyllostica</i> <i>capitalensis</i>) (c) Orchid viruses such as cymbidium mosaic, vanilla necrosis, Odonto glosumring spot and orchid fleck etc. (d) Cattely flower break virus (e) Bacterium (<i>Erwinia</i> <i>cypridedii</i>)	Post-entry quarantine for a period of 45—60 days.
			(ii) Tissue- cultured plants	Any Country	Certified that the tissue- cultured plants are obtained from mother stock tested and maintained virus-free.	Not applicable
		(i) <i>Cattleya</i> spp.	Tissue cultured plants	(i) Korea (ii) Japan (iii) USA (iv) Hungary (v) Canada (vi) Italy (vii) Ukraine (viii) Columbia	Certified that the tissue cultured plants were obtained from mother stock tested and maintained free from: (a) Cymbidium mosaic virus (b) Odonto glossumring spot virus	Not applicable

1	2	3	4	5	6	7
				(ix) Germany	Certified that the tissue cultured plants were obtained from mother stock tested and maintained free from rhabdovirus	Not applicable
				(x) Indonesia (xi) South Africa	Certified that the tissue cultured plants were obtained from motherstock tested and maintained free from cattleya colour break virus	Not applicable
				(xii) Taiwan	Certified that the tissue cultured plants were obtained from mother stock tested and maintained free from : (a) Cymbidium mosaic virus (b) Odontoglossum ring spot virus (c) Rhabdovirus	Not applicable
				(xiii) Thailand	Certified that the tissue cultured plants were obtained from mother stock tested and maintained free from : (a) Tobacco mosaic virus (b) Cymbidium mosaic virus (c) Odontoglossum ring spot virus	Not applicable

1	2	3	4	5	6	7
				(xiv) Any country	Certified that the tissue cultured plants were obtained from mother stock tested and maintained free from virus	Not applicable
98	Orname- ntal Plants	(ii) <i>Dendrobium</i> spp.	Tissue cultured plants	(i) USA	Certified that the tissue cultured plants were obtained from mother stock tested and maintained free from: (a) Odontoglossum ring spot tobamovirus (b) Tomato spotted wilt tospovirus (c) Potyviruses (d) Tobacco mosaic virus (e) Dendrobium virus	Not applicable
				(ii) Italy	Certified that the tissue cultured plants were obtained from mother stock tested and maintained free from: (a) Potyviruses (b) Tobacco mosaic virus (c) Dendrobium mosaic virus (d) Bean yellow mosaic virus	Not applicable

1	2	3	4	5	6	7
					(e) Tomatoringspot virus (f) Orchidfleck virus (g) Phalenopsis virus (h) Dendrobiumvirus (i) Grammatophyllumbb (bacilliform) virus	
99	Orname- ntal Plants	Ornamental Palm species : (<i>Arikuryoba</i> , <i>Borasus</i> , <i>Caryota</i> , <i>Carypha</i> , <i>Chamaeodorea</i> , <i>Chrysalidocarpus</i> , <i>Dictyosperma</i> , <i>Washingtonia</i> , <i>Roystonia</i> , <i>Hyophorbe</i> , <i>Pritchard</i> <i>dia</i> , <i>Sabal</i> , <i>Syogrus</i> , <i>Trachycarpus</i> , <i>Vietchia</i> , <i>Mascarena</i>)	Seeds/ Seed sprouts	Any Country	(i) Freedom from : (a) Bactrialblight (<i>Acidovorax</i> <i>avenae</i> sub sp. <i>Avenae</i>)- For <i>Carypha</i> spp only (b) Mosaic(Poty virus)- For <i>Washingtoniaspp</i> only (c) Red ring nematode(<i>Rhadinaphelenc</i> <i>hus cocophilus</i>) (ii) Certified that the seeds/seedsprouts Collected from mother palms freefrom Cadang cadang viroids	Post-entry quarantine for a period of 10-12 months.
100	Orname- ntal Plants	<i>Petunia</i> spp.	(i) Tissue cultured plants	(i) Hungary	Certified that the tissue cultured plants were obtained from mother stock tested and maintained free from : (a) Tobacco mosaic virus (b) Tomato mosaic virus (c) Potato virusY (d) Potato Xvirus	Not applicable

1	2	3	4	5	6	7
				(iii) Netherlands	Certified that the tissue cultured plants were obtained from mother stock tested and maintained free from : (a) Tobacco mosaic virus (b) Tomato mosaic virus (c) Tomato black ring nepoviruses (d) Potato virus (e) Petunia vein clearing virus (f) Broad bean wilt fabavirus	Not applicable
101	Orname- ntal Plants	Bamboo (<i>Phyllostachys</i> spp.)	(i) Seeds for sowing	Any country		Freedom from quarantine weeds seeds.
			(ii) Stem cutting/ Sapling for propagation		Freedom from: (a) Top blight (<i>Ceratosphaeria phyllostachydis</i>) (b) Clum base rot (<i>Arthrinium</i> spp.) (c) Witches broom (<i>Phytoplasma</i>) (d) Bamboo mosaic virus	Post entry quarantine growing for a period of 45 days.
102	Orname- ntal Plants	Cassia (<i>Senna siamea</i>)	Plants for propagation	Any country	Not applicable	Phytosanitary certificate.

1	2	3	4	5	6	7
103	Orname- ntal Plants	<i>Tillandsia spp</i> (All related spp.) (Air born plants)	Plants for propagation	Any country	Freedom from:- (a) <i>Nipaecoccus nipae</i> (spiked mealybug) (b) <i>Unaspis citri</i> (citrus snow scale)	(i) Post entry quarantine for a growing period of 60 days. (ii) Free from soil.
104	Timbers (Logs/ Sawn and sized wood)	(i) <i>Desbordesia glaucescens</i> (Alep) (ii) <i>Detarium microcarpum</i> (Amouk) (iii) <i>Gilbertio dendron preussii</i> (Limbali) (iv) <i>Oxystigma oxyphyllum</i> (Tchitola) (v) <i>Petersia africana</i> (Essial/Abale) (vi) <i>Sterculia rhinopetala</i> (Lotofa) (vii) <i>Pteleopsis hylodendron</i> (Osanga) (viii) <i>Monopetalanthus spp</i> (Andoung)	Wood with bark/without bark	Any country	Free from: (a) <i>Apate monachus</i> (Black borer), (b) <i>Coptotermes sjostedii</i> (African termite) (c) <i>Wasmania auropunctata</i> (red fire ant)	(i) Fumigation with appropriate fumigants or heat treatment at 56°C for 30 minutes or any other treatment approved by the Director, Plant Quarantine Wing of the Ministry of Agriculture. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/ re- export. (ii) Freedom from quarantine weeds seeds.

1	2	3	4	5	6	7
		(ix) <i>Sinodoropsis letestui</i> (Gheombi) (x) <i>Staudtia stipitata</i> (Niove) (xi) <i>Testulea gabonensis</i> (Izombe) (xii) Teak (<i>Tectona grandis</i>)				
105	Timber Logs and Forest product	Chest nut (<i>Castanea</i> spp.)	Logs with/ without Bark (Logs posts, poles, railway ties, cardwood, slabwood lumber)	Any Country	Freedom from: (a) Chest nut blight (<i>Cryphonectria parasitica</i>)-American strain (b) Long horned beetle (<i>Anoplophora glabripennis</i>) (c) Gypsy moth (<i>Lymantria dispar</i>)	(i) Fumigation with appropriate fumigants or heat treatment at 56°C for 30 minutes or any other treatment approved by the Director, Plant Quarantine Wing of the Ministry of Agriculture. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/ re- export. (ii) Freedom from quarantine weeds seeds.

1	2	3	4	5	6	7
106	Timber Logs and Forest product	<i>Ulmus</i> spp (Elm)	Logs with/ without bark	Any Country	Freedom from: (a) Leaf hopper (<i>Scaphoidus luteolus</i>) (b) Phloem necrosis (Phytoplasmas) (c) Dutch elmdisease (<i>Ceratocystisulmi</i>)- (d) American and European strains (e) Elmbark beetle(<i>Scolytusscolytus</i>) (f) Long horned beetle (<i>Anoplophora glabripennis</i>) (g) Gypsy moth (<i>Lymantria dispar</i>)	(i) Fumigation with appropriate fumigants or heat treatment at 56°C for 30 minutes or any other treatment approved by the Director, Plant Quarantine Wing of the Ministry of Agriculture. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/reexport. (ii) Freedom from quarantine weeds seeds.
107	Timber Logs and Forest product	Bamboo (<i>Dendrocalamus</i> spp)	Bamboo	Any Country	Not applicable	Phytosanitary Certificate.
108	Timber Logs and Forest product	Oak (<i>Quercus</i> spp.)	Logs with/ without bark	Any Country	Freedom from: (a) Oak wilt (<i>Ceratocystis fagacearum</i>) (b) Oak bark beetles (<i>Pseudopityophthorus</i> spp) (c) Sudden Oak death (<i>Phytophthora ramorum</i>) (d) Long horned beetle (<i>Anoplophora glabripennis</i>) (e) Gypsy moth (<i>Lymantria dispar</i>)	(i) Fumigation with appropriate fumigants or heat treatment at 56°C for 30 minutes or any other treatment approved by the Director, Plant Quarantine Wing of the Ministry of Agriculture. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re- export. (ii) Freedom from quarantine weeds seeds.

1	2	3	4	5	6	7
109	Timber Logs and Forest product	Pine wood (<i>Pinus</i> spp.)	Logs with/ Without bark	Any Country	Freedom from: (a) Branch and trunk cankers (<i>Atropellis piniphila</i> , <i>A.</i> <i>pinicola</i>) (b) Pine wood nematode (<i>Bursaphelenchus xylophilus</i>) (c) Cerambicid vector (<i>Monochamus</i> spp.) (d) Pine beetle (<i>Tomicus</i> <i>piniperda</i>) (e) Pine weevils (<i>Pissodes</i> spp.) (f) Sirex wasp (<i>Sirex</i> spp.) (a) Canker (<i>Gremmeniella</i> <i>abietina</i>)	(i) Fumigation with appropriate fumigants or heat treatment at 56°C for 30 minutes or any other treatment approved by the Director, Plant Quarantine Wing of the Ministry of Agriculture. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/re- export. (ii) Freedom from quarantine weeds seeds.
110	Timber Logs and Forest product	Willows (<i>Salix</i> spp.)	Wooden logs with bark/clefts	Europe	Freedom from: (a) Greater poplar long horn(<i>Saperda carcharias</i>) (b) Poplar borer (<i>Saperda</i> <i>populnea</i>) (c) Wood leopard moth(<i>Zeuzera</i> <i>pyrina</i>)	(i) Fumigation with appropriate fumigants or heat treatment at 56°C for 30 minutes or any other treatment approved by the Director, Plant Quarantine Wing of the Ministry of Agriculture. The treatment should be endorsed on Phytosanitary Certificate issued at the Country of Origin/ reexport. (ii) Freedom from quarantine weeds seeds.

1	2	3	4	5	6	7
111	Timber Logs and Forest product	Forest trees seeds (Lucern)		Any Country	(a) Alfalfa mosaic virus (b) Batecrium (<i>Clavibacter michiganensis</i> pv. <i>Indisciosis</i>) (c) Stem nematode (<i>Ditylenchus dipsasii</i>)	(i) Phytosanitary Certificate. (ii) Freedom from quarantine weeds seeds.
112	Coffee <i>Coffea</i> spp.	<i>Coffea</i> spp. (Coffee and related species of Rubiaceae)	Coffee beans for consumption or processing	Any Country	Freedom from: Coffee berry borers (<i>Hypothenemus hampei</i> , <i>Sophranica ventralis</i>)	Fumigation with appropriate fumigant at recommended dose before shipment or on board of shipment.
			For sowing/ propagation	Any country	Freedom from: a) Berry disease (<i>Colletotrichum coffeanum</i>) b) Powdery Rust (<i>Hemileia coffeicola</i>) c) Coffee Rust (<i>Hemileia vastatrix</i>) d) Phloem necrosis (<i>Phytophthora leptovorum</i>) e) American Leaf Spot (<i>Mycena citricolor</i>) f) Coffee borer (<i>Stephanoderes hampai</i>)	The import of coffee propagating material is restricted to coffee seeds only, limited to small quantities not exceeding one kilogram in one consignment for scientific purpose. The import of coffee seeds or beans may be made from countries where coffee rust (<i>Hemileia vastatrix</i>) and coffee borer (<i>Stephanoderes hampai</i>) does not exist and the seeds are accompanied by a Phytosanitary Certificate. The import of coffee seeds from Central and South American and the Caribbean is prohibited due to the presence of American leaf spot caused by <i>Mycena citricolor</i> (<i>Omphalia flavidia</i>) : Provided that the provisions of this Rules shall not apply to roasted and ground coffee.

1	2	3	4	5	6	7
113	Tea (<i>Camellia Sinensis</i>)	Tea (<i>Camellia Sinensis</i>)	For consumption	Any country	Pholem necrosis virus	(i) Phytosanitary Certificate.
			Seeds for sowing	Any country	Pholem necrosis virus	(i) Phytosanitary Certificate.
114	Tobacco (<i>Nicotiana spp.</i>)	Tobacco (<i>Nicotiana spp.</i>)	Seeds for sowing	(i) UK	Freedom from: (a) Tobacco moth (<i>Ephestia elutella</i>) (b) Cyst nematode (<i>Heterodera tabacum</i>) (c) Brownring nematode (<i>Ditylenchus dipsaci</i>) (d) Pepino mosaic virus	(i) Freedom from quarantine weed seeds. (ii) Crop inspection and certification for freedom from Pepino mosaic virus. (iii) The import of tobacco seedlings is strictly prohibited.
				(ii) Europe	Not applicable	Freedom from quarantine weed seeds
				(iii) USA	Freedom from: Brown spot of tobacco (<i>Pseudomonas syringae</i> pv. <i>Mellea</i>)	Freedom from quarantine weed seeds
115	Silk worm (<i>Bombyx mori</i>)	Silk worm (<i>Bombyx mori</i>)		Any Country	(a) Fungus (<i>Botryotis bassiana</i>)	Phytosanitary Certificate.

1	2	3	4	5	6	7
116	Sugarcane (<i>Saccharum officinarum</i>)	Sugarcane (<i>Saccharum officinarum</i>)	Setts/ Cuttings	Any Country	Freedom from: 1. Orientle beetle (<i>Anomala orientalis</i>) 2. White borer (<i>Argyroploce Schistoceana</i>) 3. Maize stalk borer(<i>Busseola fusca</i>) 4. Small purple lined weevil <i>Chilo agmemnon</i> (Bleriz) 5. Banana root borer (<i>Cosmopolites sordidus</i>) 6. Grey sugarcane mealy bug (<i>Dysmoccocus boninis</i> (Kumana) 7. Banded greenhouse thrips <i>Hercinothrips femoralis</i> (Reuter) 8. Cassava borer <i>Lagocheirus arrnneiformis</i> (Linnaeus) 9. Tined bug (<i>Opogona sacchari</i>) 10. West indian weevil (<i>Metamasius hemipterus</i> (Linnaeus) 11. Delphid - <i>Perkinsiella Vastatris</i> (Bredd.)	Importation of sugarcane or sugarcane setts and sugarcane seed is prohibited from areas mentioned here where the mentioned diseases are known to occur. Importation in small quantities may be allowed by the Director subject to the following conditions, namely: (i) that the importation is made for scientific purpose; (ii) that the imported planting material is grown at a post entry quarantine station for an adequate period before release for large scale planting; and (iii) that the phytosanitary certificate shall bear an additional declaration to the effect that the planting material was inspected in the field and was found free from aforesaid diseases; (iv) that the sugarcane setts shall be subject to such

1	2	3	4	5	6	7
					<p>12. Greater grain borer/Scania beetle -<i>Prostephanus truncates</i> (Horn)</p> <p>13. Citrophilum mealy bug (<i>Pseudococcus calceolariae</i>)</p> <p>14. Guinea grass moth <i>Remigia repanda</i> (F)</p> <p>15. New guinea sugarcane weevil (<i>Rhabdoscelus obscures</i>)</p> <p>16. Corn leaf aphid <i>Rhopalosiphum maidis</i> (Fitch)</p> <p>17. South American palm weevil (<i>Rhynchophorus palmarum</i> (L.)</p> <p>18. West Indian cane fly <i>Saccharosydne saccharivora</i> (West)</p> <p>19. Rice army worm <i>Spodoptera mauritia</i> (Boisduval)</p> <p>20. Chinese rose beetle <i>Adoretus sinicus</i> (Burmeister)</p>	disinfection treatment as may be prescribed by the Director before shipment.

1	2	3	4	5	6	7
			Seeds for sowing	Any country	<p>Freedom from-Fungal diseases:</p> <p>21. Downy mildew, leaf splitting form (<i>Peronosclerospora miscanthi</i> =<i>Sclerospora mischanthi</i>, <i>Mycosphaerella striatiformans</i>)</p> <p>22. Fusarium sett and stem rot (<i>Gibberella fujikuroi</i> <i>Fusarium moniliforme</i> [anamorph]<i>Gibberella subglutinans</i>)</p> <p>23. Iliau (<i>Clypeoporthe iliau</i> = <i>Gnomonia iliau</i> <i>Phaeocytostroma iliau</i> [anamorph])</p> <p>24. Leaf blast (<i>Didymosphaeria taiwanensis</i>)</p> <p>25. Marasmius sheath and shoot blight (<i>Marasmiellus stenophyllus</i> = <i>Marasmius stenophyllus</i>)</p> <p>26. Myriogenospora leaf binding (tangle top) (<i>Myriogenospora aciculispota</i>)</p> <p>27. Phyllosticta leaf spot (<i>Phyllosticta hawaiiensis</i>)</p>	Freedom from soil.

1	2	3	4	5	6	7
					<p>28. Schizophyllum rot (<i>Schizophyllum commune</i>)</p> <p>29. Sclerophthora disease (<i>Sclerophthora macrospora</i>)</p> <p>30. Veneer blotch (<i>Deighthoniella Papuana</i>)</p> <p>31. White rash (<i>Elsinoe sacchari</i> <i>Sphaceloma sacchari</i> [anamorph])</p> <p>31. Zonate leaf spot (<i>Gloeocercospora sorghi</i>)</p> <p>Freedom from-Bacterial diseases :</p> <p>32. Gumming disease (<i>Xanthomonas axonopodis</i> pv. <i>vasculorum</i>)</p> <p>33. Mottled stripe (<i>Herbaspirillum</i> <i>rubrisubalbicans</i>)</p> <p>Freedom from-Viral Diseases</p> <p>34. Fiji disease (Sugarcane Fiji Disease Virus)</p> <p>35. Streak disease (Maize streak virus, sugarcane strain)</p> <p>36. Yellow Leaf (Sugarcane Yellow Leaf Virus)</p>	

1	2	3	4	5	6	7
117	<i>Beta vulgaris</i> (Beet Root)	<i>Beta vulgaris</i> (Beet Root)	Seeds for sowing	Any country	Freedom from: (a) Downy mildew (<i>Peronospora farinosa</i>) (b) Silvering disease (<i>Curtobacterium flaccumfaciens</i> pv. <i>betae</i>) (c) Bacterial blight (<i>Pseudomonas syringae</i> pv. <i>aptata</i>) (d) Beet root cyst nematode (<i>Heterodera schachtii</i>) (e) Beetroot rust (<i>Uromyces</i> spp.) (f) Beetroot yellows necrotic virus (rhizomania).	Freedom from soil.
			For processing		Not applicable	Freedom from soil.
118	Cotton (<i>Gossypium</i> spp.)	Cotton (<i>Gossypium</i> spp.)	Raw cotton bales/gites for industrial use.	Any Country	Freedom from: (i) Cotton mealybug <i>Phenacoccus solenopsis</i> (ii) Mexican mealybug <i>Phenacoccus gossypii</i> (iii) Cotton yellow scale <i>Cerococcus indicus</i>	(i) Fumigation with appropriate fumigants at recommended dose or in case of American cotton until the competent authority declared that they have successfully eradicated cotton boll weevil (ii) Unginned cotton shall not be imported. (ii) No vessel shall discharge American cotton during a period of rain, mist or drizzle.

1	2	3	4	5	6	7
						<p>(iii) Cotton other than American cotton, which is imported in a vessel carrying any bale or bales of American cotton shall be deemed to have been in contact therewith and shall be treated as American cotton and shall be subjected to the restrictions and conditions specified in these rules</p> <p>(iv) Samples of American cotton imported by parcel post or as ship or an parcel, not exceeding 10 kilogram per parcel in weight shall be handed over to Plant Quarantine Officer by the postal authority for examination and fumigation before release.</p> <p>(v) Free from quarantine weed seeds.</p>
			Seeds for sowing	Western hemisphere and Africa	<p>(i) Tarnished plant bug <i>Lygus lineolaris</i></p> <p>(ii) Cotton boll weevil <i>Anthonomus grandis</i></p> <p>(iii) Cotton shoot weevil <i>Alcidodes affaber</i></p>	<p>(i) Cotton seed.- Cotton seed shall not be imported from western hemisphere and Africa except for experimental purposes by appropriate authority under a valid permit from the</p>

1	2	3	4	5	6	7
					(iv) Cotton stem weevil <i>Pempherulus affinis</i> (v) Cotton grey weevil <i>Myllocerus undecimpustulatus</i> (vi) Leaf miner <i>Liriomyza trifolii</i> (vii) Flower bud maggot <i>Dasineura gossypii</i>	Director. The seeds shall be accompanied by a phytosanitary certificate and shall not be imported in quantities exceeding 500 grams in weight in any one consignment and shall be examined and fumigated. The accompanying phytosanitary certificate shall, in addition, declare that the seed and its container have been treated in such a way as to destroy all insect life. (ii) Freedom from quarantine weeds seeds.
119	Jute (<i>Corchorus spp.</i>)	Jute (<i>Corchorus spp.</i>)	Different Jute goods as like as Partex board, Paper Pulp, Computer ink by using Charcoal, Geo- textile and brown paper. Nowadays tea can be	Any Country	Freedom from Seed borne pathogens: 1. <i>Macrophomina phaseolina</i> 2. <i>Botryodiplodia theobromae</i> 3. <i>Colletotrichum Corchori</i> 4. <i>Rhizoctonia solani</i> 5. <i>Phomopsis sp.</i> 6. <i>Sclerotium rolfsii</i> 7. <i>Curvularia lunata</i> 8. <i>Corynespora cassicola</i>	(i) Phytosanitary Certificate. (ii) Freedom from quarantine weeds seeds.

1	2	3	4	5	6	7
			made by jute leaf. Jute leaf can be also used as vegetables.		9. <i>Cercospora corchori</i> 10. Mosaic virus	
			For Propagation	Any Country		(i) Freedom from quarantine weed seeds. (ii) Fumigation with appropriate fumigants at recommended dose.
120	Kenaf (<i>Hibiscus cannabinus</i>)	Kenaf (<i>Hibiscus cannabinus</i>)	For Propagation	Any Country	(i) Freedom from <i>Supermophagus convolvuli</i>	(i) Freedom from quarantine weed seeds. (ii) Fumigation with appropriate fumigants at recommended dose.
			Rope, Twine, Coarse Cloth, Paper	Any Country	Freedom from seed borne pathogens: 1. <i>Macrophomina phaseolina</i> 2. <i>Ascochyta hibici</i> 3. <i>Phoma sabdariffae</i> 4. Kenaf seed weevil (Mexican bean weevil)	
121	Mesta	Mesta	Rope, matting Twine, Coarse Cloth, Paper For Propagation	Any Country	Freedom from seed borne pathogens: 1. <i>Colletotrichum Corchori</i> 2. <i>Phoma sabdariffae</i> 3. <i>Macrophomina phaseolina</i>	

1	2	3	4	5	6	7
122	<i>Stevia</i> spp.	<i>Stevia</i> spp.	Tissue cultured plants	Any country	Certified that the tissue cultured plants were obtained from mother stock tested and maintained free from virus.	Not applicable
123	Rubber (<i>Hevea</i> spp.)	Rubber (<i>Hevea</i> spp.)	seeds/plants/ bud wood and any other plant material	Any country	Freedom from South American Leaf Blight of Rubber (<i>Microcyclus ulei</i>)	<ul style="list-style-type: none"> (i) Any plant of the genus <i>Hevea</i> shall not be imported into (a) Bangladesh, unless:- The importation is made for scientific purposes: (b) written permission has been granted for each consignment of plants by ²[“Director”] and importation is in (c) the plant has been disinfected and freed of any original soil in the country of origin and is free from pests and diseases, and consignment of plants is accompanied or covered by a ⁴[“Phytosanitary Certificate”] specifying clearly that the above requirements have been fulfilled; and (d) each consignment is addressed to the Director or

1	2	3	4	5	6	7
						<p>any person authorized by him</p> <p>(ii) The importation of any plant of the genus <i>Hevea</i> capable of further growth or propagation (excluding seed) is prohibited from the American tropics or from any other country in which South American leaf blight (<i>Microcyclus ulei</i>) is present, such plant has been grown for an adequate period at a Post entry quarantine for <i>Hevea</i> at a place approved by the Director and situated outside the American tropics and any other country in which south American leaf blight (<i>Microcyclus ulei</i>) is present, and each consignment of such plants is accompanied or covered by a Phytosanitary certificate to the effect that the above requirements have been fulfilled, and signed by the Officer-in-charge for such quarantine station.</p>

1	2	3	4	5	6	7
	Rubber (<i>Hevea spp.</i>)	Rubber (<i>Hevea spp.</i>)	Processed material	Any country	Freedom from South American Leaf Blight of Rubber (<i>Microcyclus ulei</i>)	The importation i of any plant or plant product of the genus <i>Hevea</i> not capable of further growth or propagation (such as fresh or dried herbarium specimens is prohibited, unless, in addition the requirements mentioned above and the Director is satisfied that such plant or plant products is required for a legitimate special purpose and that such plant or plant product has been sterilized in the country of origin by a method satisfactory to the Director.
124	Others	Soil, peat or sphagnum moss (including earth clay and similar materials)	In any form	Any country	Freedom from: Insect pest, nematodes and microbes Quarantine weed seeds	(i) Fumigation with appropriate funigants at recommended dose and the treatment should be endorsed on Phytosanitary Certificate issued at the country of origin or re-export. (ii) Freedom from quarantine weeds seeds.

1	2	3	4	5	6	7
125	Others	GRASS SEED	Seeds for sowing/vegetative materials	Any country	Freedom from: (i) <i>Clavicepss</i> sp. (ii) <i>Helminthosporium</i> sp. (iii) <i>Fusarium</i> sp. (iv) <i>Erwinia rathayi</i> .	(1) Importation of grass seeds and grass vegetative materials (in case of hybrid cultivars) is strictly prohibited except under special circumstances and under a valid permit issued in the Director, in small quantities. The seeds and vegetative materials shall be accompanied by a phytosanitary certificate.

তপশিল-৩

[বিধি ৩(৯) দ্রষ্টব্য]

আগাছার তালিকা (List of Quarantine Weed Species)

1	<i>Allium vineale</i>
2	<i>Ambrosia maritime</i>
3	<i>Ambrosia artimisiifolia</i>
4	<i>Amaranthus blitoides</i> S. Wats.
5	<i>Ambrosia psilostachya</i>
6	<i>Ambrosia trifida</i>
7	<i>Apera-spica-venti</i>
8	<i>Bromus secalinus</i>
9	<i>Cardaria draba</i>
10	<i>Cenchrus tribuloides</i>
11	<i>Centaurea diffusa</i>
12	<i>Centaurea maculosa</i>
13	<i>Centaurea solstitialis</i>
14	<i>Cichorium pumilum</i>
15	<i>Cichorium spinosum</i>
16	<i>Cordia curassavica</i>
17	<i>Cuscuta australis</i>
18	<i>Cynoglossum officinale</i>
19	<i>Fumaria officinalis</i>
20	<i>Froelichia floridana</i>
21	<i>Helianthus californicus</i>
22	<i>Helianthus ciliaris</i>
23	<i>Heliotropium amplexicaule</i>
24	<i>Leersia japonica</i>
25	<i>Matricaria perforatum</i>
26	<i>Phalaris minor</i>

27	<i>Parthenium spp.</i>
28	<i>Papaver rhoeas</i>
29	<i>Polygonum cuspidatum</i>
30	<i>Proboscidea lovisianica</i>
31	<i>Salsola vermiculata</i>
32	<i>Senecio jacobaea</i>
33	<i>Solanum carolinense</i>
34	<i>Striga hermonthica</i>
35	<i>Thlaspi arvense</i>
36	<i>Thesium australe</i>
37	<i>Thesium humiale</i>
38	<i>Viola arvensis</i>

Schedule-4
[Please see Rule 9 (3)]
Quantity of Samples

1. In case of seeds used for planting or transplanting:

Quantity under consignment	Quantity of samples to be collected
Up to 500 kg	At least 5 kg
501 to 3000 kg	1 kg for every 300 kg but at least 5 kg
3001 to 20000 kg	1 kg for every 500 kg but at least 10 kg
When seeds are in containers	
Up to 5 containers	Samples should be collected from all containers
6 to 30 containers	Samples should be collected from 1 out of every 3 containers but from at least 5 containers
More than 30 containers	Samples should be collected from 1 out of every 5 containers but from at least 10 containers

2. In case of cereal, pulse, and other seeds:

Quantity under consignment	Number of sacks from which samples to be collected
Up to 100 sacks	20 sacks
101 to 300 sacks	32 sacks
301 to 500 sacks	50 sacks
501 to 1000 sacks	80 sacks
More than 1000 sacks	125 sacks

3. Fresh fruits, berries, and vegetables:

Quantity under consignment	Number of packets from which samples to be collected
Less than 10 packets	All packets
11 to 100 packets	From 20% packets but at least 10 packets
101 to 1000 packets	From 5% packets but at least 20 packets
More than 1000 packets	From 2% packets but at least 50 packets

4. Cut flowers, branches, and upper part of the stem with leaves:

Quantity under consignment	Number of packets from which samples to be collected
Less than 10 packets	All packets
11 to 100 packets	From 20% packets but at least 10 packets
101 to 1000 packets	From 5% packets but at least 20 packets
More than 1000 packets	From 2% packets but at least 50 packets

* 2% sampling method may be followed but it is applicable only to open items stored in piles.

Schedule-5
[Please See Rule 17]

Entry and Exit Routes

(a) Airports:

- 1) Hazrat Shahjalal International Airport, Dhaka
- 2) Hazrat Shah Amanat International Airport, Chattogram
- 3) Osmani International Airport, Sylhet

(b) Seaports:

- 1) Chattogram Seaport, Chattogram
- 2) Mongla Seaport, Bagerhat
- 3) Payra Seaport, Patuakhali

(c) Land ports:

- 1) Benapole, Jashore
- 2) Dorshna, Chuadanga
- 3) Tamabil, Sylhet
- 4) Burimari, Patgram, Lalmonirhat
- 5) Teknaf, Cox's Bazar
- 6) Akhaura, Brahmanbaria
- 7) Hili, Hakimpur, Dinajpur
- 8) Sonamasjid, Chapai Nwabganj
- 9) Rohonpur, Chapai Nwabganj
- 10) Bomra, Satkhira
- 11) Banglabandha, Panchgarh
- 12) Zakiganj, Sylhet
- 13) Bibirbazar, Cumilla
- 14) Kamalpur, Jamalpur
- 15) Bilonia, Feni
- 16) Betuli (Fultola), Moulvibazar
- 17) Chatalpur, Moulvibazar
- 18) Haluaghat, Mymensingh
- 19) Birol, Dinajpur
- 20) Nakugaon, Sherpur
- 21) Bhurungamari, Kurigram

- 22) Jibonnagar, Chuadanga
- 23) Biyanibazar, Sylhet
- 24) Mujibnagar, Meherpur
- 25) Balla, Shayestagang, Habiganj

(d) Riverports:

- 1) Narayanganj
- 2) Ashuganj, Brahmanbaria

(e) Inland Container Depot (ICD):

- 1) Kamalapur, Dhaka

(f) Inland Terminal Depot (ITD):

- 1) Pangaon, Keraniganj, Dhaka

Schedule-6
[Please see Rule 9(4) and 8]

(Fees and duties)

(a) Import Permit:

Sl. No.	Description of the items	Quantity	Rate (Taka)
1	2	3	4
1	Plant/plantlet	(1) Up to first 10	50.00
		(2) Above 10 – for each 10 or for a portion of it	2.00 each
2	Cutting, Budwood, Cut flower, etc.	(1) Up to first 10	50.00
		(2) Above 10 – for each 10 or for a portion of it	2.00 each
3	Flower, flower bud, etc.	(1) Up to 50 kg	100.00
		(2) Next 50 kg or for a portion of it	10.00
4	Grain food like Rice, Wheat, etc.	(1) Up to 1 ton	50.00
		(2) Above 1 ton – for each 1 ton or for a portion of it	5.00
5	Fruits and vegetables etc.	(1) Up to 1 ton	50.00
		(2) Above 1 ton – for each 1 ton or for a portion of it	5.00
6	Onion, garlic, pulses, oilseeds and spices	(1) Up to 1 ton	50.00
		(2) Above 1 ton – for each 1 ton or for a portion of it	5.00
7	Raw cotton	(1) Up to 1 ton	50.00
		(2) Above 1 ton – for each 1 ton or for a portion of it	5.00
8	Seeds of vegetables and flowers	(1) Up to 500 gm	100.00
		(2) Above 500 gm up to 1 ton	50.00
		(3) Above 1 ton – for each 1 ton or for a portion of it	10.00

9	Other seeds including potato seeds	(1) Up to 1 ton	100.00
		(2) Above 1 ton – for each 1 ton or for a portion of it	10.00
10	Samples of plant/plant products	(1) Up to 1 kg	50.00
		(2) Above 1 kg – for each 1 kg or for a portion of it	10.00

(b) Clearance certificate for the imported products:

Sl. No.	Description of the items	Quantity	Rate (Taka)
1	2	3	4
1	Plant/plantlet	(3) Up to first 10	100.00
		(4) Above 10 – for each 10 or for a portion of it	3.00 each
2	Cutting, Budwood, Cut flower, etc.	(1) Up to first 10	50.00
		(2) Above 10 – for each 10 or for a portion of it	2.00 each
3	Flower, flower bud, etc.	(1) Up to 50 kg	100.00
		(2) Next 50 kg or for a portion of it	5.00
4	Grain food like Rice, Wheat, etc.	(1) Up to 1 ton	50.00
		(2) Above 1 ton – for each 1 ton or for a portion of it	20.00
5	Fruits and vegetables etc.	(1) Up to 5 kg	50.00
		(2) Above 5 kg up to 1 ton	100.00
		(3) Above 1 ton – for each 1 ton or for a portion of it	50.00
6	Onion, garlic, pulses, oilseeds and spices	(1) Up to 5 kg	100.00
		(2) Above 5 kg up to 1 ton	200.00
		(3) Above 1 ton – for each 1 ton or for a portion of it	50.00
7	Raw cotton	(1) Up to 1 ton	50.00
		(2) Above 1 ton – for each 1 ton or for a portion of it	20.00

8	Seeds of vegetables and flowers	(1) Up to 500 gm	100.00
		(2) Above 500 gm but up to 1 ton	200.00
		(3) Above 1 ton – for each 1 ton or for a portion of it	50.00
9	Other seeds including potato seeds	(1) Up to 1 ton	100.00
		(2) Above 1 ton – for each 1 ton or for a portion of it	50.00
10	Samples of plant/plant products	(1) Up to 1 kg	50.00
		(2) Above 1 kg – for each 1 kg or for a portion of it	20.00

(c) Phytosanitary Certificate for exportable goods:

Sl. No.	Description of the items	Rate (Taka)
1	2	3
1	Bale of raw cotton	Taka 5.00 per bale Minimum Taka 500.00 per certificate
2	Jute and Jute products (produced as truss)	Taka 1.00 per truss Minimum Taka 500.00 per certificate
3	Fruits and vegetables	Taka 0.25 per kg Minimum Taka 500.00 per certificate
4	Rice and food grain	Taka 0.25 per kg Minimum Taka 500.00 per certificate
5	Spices, pulses, and other plant products	Taka 0.25 per kg Minimum Taka 500.00 per certificate
6	Food stuff	Taka 0.25 per kg Minimum Taka 500.00 per certificate
7	Different kind of seeds	Taka 0.25 per kg Minimum Taka 500.00 per certificate
8	Samples of exportable plant/plant products	Taka 500.00 per certificate

(d) Imported food (Fumigation/Disinfection fees):

Sl. No.	Description of the items	Rate (Taka)
1	(a) Raw cotton (per bale)	Taka 50.00
	(b) Raw cotton (except bale)	Price of chemical items + 50% service charge
2	Different kind of seeds	Price of fumigant/chemical item + 50% service charge of it
3	Other plant/plant products except seeds	Price of fumigant/chemical item + 50% service charge of it

(e) Exportable goods (Fumigation/Disinfection fees):

Sl. No.	Description of the items	Rate (Taka)
1	2	3
1	(a) Sackcloth and jute goods (as bale)	Taka 50.00 per bale
	(b) Sackcloth and jute goods (except bale)	Price of chemical items + 50% service charge of it
2	Processed fruit products	Price of fumigant/chemical item + 50% service charge of it
3	Fresh fruits and vegetables	Price of fumigant/chemical item + 50% service charge of it
4	Miscellaneous (viz. products made as trusses and handicrafts made of bamboo, cane, and jute)	Price of fumigant/chemical item + 50% service charge of it
5	Vacuum plant fumigation fees for plant products	Taka 1000.00 per load

By order of the President

Ashraf Uddin Ahmed
Additional Secretary