

(Unofficial Translation)

Notification of Department of Agriculture  
Re: Conditions for Import of Cannabis and Hemp Seeds B.E. 2565 (2022)

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The Department of Agriculture has completed pest risk analysis for commercial importation of Cannabis and hemp seeds.

By virtue of the provisions of Section 8(2) and Section 10 of the Plant Quarantine Act B.E. 2507 (1964) amended by the Plant Quarantine Act (No.3) B.E. 2551 (2008) The Director-General of Department of Agriculture through the recommendation of the Plant Quarantine Committee hereby announces phytosanitary import requirements of Cannabis and hemp seeds for sowing as follow:

1. This notification shall be called “Notification of Department of Agriculture, Re: Conditions for Import of Cannabis and Hemp Seeds. B.E. 2565 (2022).”
2. This notification shall come into force as from the day following the date of its publication in the Government Gazette.<sup>1</sup>
3. The Notification of Department of Agriculture, Re: Conditions for Import of Cannabis and Hemp Seeds B.E. 2565 (2022) dated 7 June B.E. 2565 (2022) shall be repealed.

**4. Permitted Plant Species**

Cannabis and hemp (*Cannabis sativa*) seeds

**5. Permitted Country**

All countries

**6. Quarantine Pests of Concern**

A list of quarantine pests of concern to the Kingdom of Thailand for Cannabis and hemp is given in the **Annex**.

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<sup>1</sup> The Government Gazette: Vol.139, Special Part 256 D, Page 9-11, Date 28 October 2022

This translation is provided by Department of Agriculture as the competent authority for information purposes only. Whilst Department of Agriculture has made efforts to ensure the accuracy and correctness of the translation, the original Thai text as formally adopted and published shall in all events remain the sole authoritative text having the force of law.

## 7. Import Permit

Import permit issued by the Department of Agriculture (DOA) is required.

## 8. Means of Conveyance

Cannabis and hemp seeds must be imported from a port in any country to a port in the Kingdom of Thailand by air cargo or sea cargo or land cargo.

## 9. Requirements for Importation

9.1 Cannabis and hemp seeds must be non-genetically modified organisms.

9.2 The shipment must be packed in new, clean packaging and free of live insects, soil, sand, contaminant seeds, other plant materials (including leaf, stem material, fruit pulp, pod material) and animal materials (including animal faeces and feathers).

9.3 Cannabis and hemp seed lots are required to fulfill one of the following phytosanitary import conditions, or a combination of the conditions addressing each of the following quarantine pests; *Pseudomonas syringae* pv. *cannabina*, *Xanthomonas campestris* pv. *cannabis*, *Ditylenchus dipsaci*, *Arabidopsis mosaic virus*, *Alfalfa mosaic virus*, *Orobanche ramosa*, *Cuscuta* spp. and *Striga* spp.

- (1) Cannabis and hemp seeds were produced in a country where the quarantine pests in 9.3 are not known to occur.
- (2) Cannabis and hemp seeds were tested and found free from the quarantine pests in 9.3.

## 10. Phytosanitary Certification

A phytosanitary certificate (PC) or a re-export phytosanitary certificate issued by the National Plant Protection Organization from the exporting country is required. The original copy must accompany every consignment to the Kingdom of Thailand and bear one the following additional declaration, and/ or a combination of the declarations addressing each of the quarantine pests:

(1) “The consignment of Cannabis and hemp seeds was produced in [country] where *Pseudomonas syringae* pv. *cannabina*, *Xanthomonas campestris* pv. *cannabis*, *Ditylenchus dipsaci*, *Arabidopsis mosaic virus*, *Alfalfa mosaic virus*, *Orobanche ramosa*, *Cuscuta* spp. and *Striga* spp. are not known to occur.”

OR

(2) “The consignment of Cannabis and hemp seeds was tested and found free from *Pseudomonas syringae* pv. *cannabina*, *Xanthomonas campestris* pv. *cannabis*, *Ditylenchus dipsaci*, *Arabid mosaic virus*, *Alfalfa mosaic virus*, *Orobanche ramosa*, *Cuscuta* spp. and *Striga* spp.”

## 11. Import inspection

- 11.1 When the consignments arrive at the point of entry in the Kingdom of Thailand, the import inspection must be conducted after confirming the respective documents accompanying the consignments concerned.
- 11.2 DOA reserved the right to have the consignment re-exported or destroyed at the importer’s expenses, if non-compliance with documentary and phytosanitary import requirements is identified.
- 11.3 All consignments must be inspected for the presence of live insects, disease symptoms and contamination (contaminant seed, soil particles and animal and plant material) when arrive at the point of entry in the Kingdom of Thailand. Subsequently, a representative sample must be drawn and submitted a designated laboratory for further analysis. The consignment must be held under quarantine pending results of the analysis.
- 11.4 If genetically modified Cannabis and hemp seeds are found, the consignment must be re-exported or destroyed at the importer’s expenses.
- 11.5 If the quarantine pests in 9.3 are found during import inspection, the consignment must be re-exported or destroyed at the importer’s expense.
- 11.6 If quarantine pests of Thailand concern as stipulate in the **Annex** are found, the consignment must be treated with an appropriated treatment (if available), re-exported or destroyed at the importer’s expenses.
- 11.7 If the consignments are frequently found to be non-compliance with phytosanitary import requirements or other cases, DOA may suspend, terminate or impose additional specific import conditions from a certain country as the **Annex** of this notification.
- 11.8 If live pests not listed in the **Annex**, other organisms or contaminants which potentially pose a phytosanitary risk to the Kingdom of Thailand are found, the pests, other organisms or contaminants must be handled with an appropriate procedure (if available) as the case may be, or re-exported or destroyed at the importer’s expense. The DOA reserved the right to temporary suspension of import from the identified pathway until a risk assessment of intercepted organisms is determined.

12. All applications (Application for Permit to Import Prohibited Articles for Commercial Purposes (Form P.Q 2)) and Permits (Permit to Import Prohibited Articles for Commercial Purposes under the Plant Quarantine Act B.E. 2507 and amended (Form P.Q 2-1)) which are in the process and have not completed yet or have already completed on the day before this notification enters into force, they are still effective until the expiration date or a new action under this notification, depending on the case.

Issued on 10 October B.E.2565 (2022)

Rapibhat Chandarasrivongs  
Director-General  
Department of Agriculture

List of Quarantine Pests of Cannabis and Hemp  
Attached to the Notification of Department of Agriculture  
Re: Conditions for Cannabis and Hemp Seeds B.E. 2565 (2022)

Scientific name	Common name
Insect	
Order Coleoptera	
Family Cucujidae	
<i>Cryptolestes turcicus</i>	flour mill beetle
Family Dermestidae	
<i>Attagenus unicolor</i>	black carpet beetle
<i>Trogoderma granarium</i>	khapra beetle
<i>Trogoderma variabile</i>	warehouse beetle
Family Latridiidae	
<i>Adistemia watsoni</i>	household fungus beetle
<i>Dienerella argus</i>	minute brown scavenger beetle
Family Tenebrionidae	
<i>Tribolium confusum</i>	confused flour beetle
Order Diptera	
Family Syrphidae	
<i>Metasyrphus latifasciatus</i>	syrphid fly
<i>Sphaerophoria scripta</i>	hover fly
<i>Syrirta pipiens</i>	hover fly
Order Hemiptera	
Family Aphididae	
<i>Phorodon cannabis</i>	hemp aphid
Family Pyrrhocoridae	
<i>Pyrrhocoris apterus</i>	fire bug
Order Lepidoptera	
Family Pyralidae	
<i>Ephestia kuehniella</i>	Mediterranean flour moth
<i>Plodia interpunctella</i>	Indianmeal moth
Family Tortricidae	
<i>Grapholita delineana</i>	hemp borer
Mite	
Family Eriophyidae	
<i>Aculops cannabicola</i>	hemp russet mite
Pathogens	
Bacteria	
<i>Pseudomonas syringae</i> pv. <i>cannabina</i>	bacteriosis
<i>Xanthomonas campestris</i> pv. <i>cannabis</i>	leafspot
Fungi	
<i>Curvularia cymbopogonis</i>	
<i>Fusarium oxysporum</i> f. sp. <i>cannabis</i>	Fusarium wilt of hemp
<i>Leptosphaeria woroninii</i>	leptosphaeria blight
<i>Pseudoperonospora cannabina</i>	downy mildew of hemp

Scientific name	Common name
<i>Septoria cannabis</i>	yellow leaf spot
Nematode	
<i>Ditylenchus dipsaci</i>	stem nematode
Virus	
<i>Arabis mosaic virus</i>	hop bare-bine
<i>Alfalfa mosaic virus</i>	alfalfa yellow spot
Weed	
<i>Cuscuta europaea</i>	European dodder
<i>Cuscuta pentagona</i>	bushclover dodder
<i>Fallopia convolvulus</i>	black bindweed
<i>Orobanche ramosa</i>	branched broomrape
<i>Striga angustifolia</i>	witchweed
<i>Striga aspera</i>	witchweed
<i>Striga densiflora</i>	witchweed
<i>Striga hermonthica</i>	witchweed