

## 行政院農業委員會動植物防疫檢疫局 函

地址：10070臺北市中正區和平西路二段100號9樓

電話：(02)2343-1446

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電子信箱：

承辦人：劉宇真

受文者：本局基隆分局

發文日期：中華民國106年09月30日

發文字號：防檢四字第1061494219號

速別：普通件

密等及解密條件或保密期限：

附件：

主旨：有關厄瓜多訂於106年10月23日實施我國產種植用西瓜（*Citrullus lanatus*）種子之輸入檢疫規定案，請查照並惠轉知種苗輸出業者配合辦理。

說明：

一、依據厄瓜多106年9月29日致本局電子郵件辦理。

二、相關條件內容及輸出檢疫作業詳如本局106年8月8日防檢四字第1061411286號函（諒達）。

正本：臺灣種苗改進協會、行政院農業委員會種苗改良繁殖場、本局基隆分局、本局新竹分局、本局臺中分局、本局高雄分局

副本：本局植物檢疫組



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附件：如文1061411286-a1

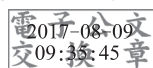
主旨：有關厄瓜多預告修正我國產種植用西瓜（*Citrullus lanatus*）種子之輸入檢疫條件案，請惠轉知種苗輸出業者預為準備，請查照。

說明：

- 一、依據厄瓜多106年7月12日及14日致本局電子郵件，及WTO/SPS106年7月24日G/SPS/N/ECU/194號預告通知文件辦理。
- 二、厄國本次預告修正我國產種植用西瓜種子之輸入檢疫條件（詳如附件），內容摘述如下：
  - （一）輸入前須向厄方申請輸入許可證。
  - （二）輸入時須檢附輸出國之植物檢疫證明書，加註該批種子經實驗室檢測未罹染瓜類細菌性果斑病（*Acidovorax avenae* subsp. *citrulli*），胡瓜綠斑嵌紋病毒（*Cucumber green mottle mosaic virus*）及南瓜黃化嵌紋病毒（*Zucchini yellow mosaic virus*），同時註明實驗室名稱及報告編號。
  - （三）輸出前應經2.5% Fludioxonil+1.0% Metalaxyl之種子處理用水懸劑（1cc/kg種子）處理或使用其他等效可滅除 *Choanephora cucurbitarum*（濕腐病菌）、*Didymella bryoniae*（蔓枯病菌）及 *Fusarium oxysporum* f. sp. *niveum*（瓜類萎凋病菌）等3種病原之藥劑。
  - （四）輸入時貨品不得附帶土壤或其他有害物質，並以全新之包裝材包裝。
- 三、旨揭檢疫條件將於厄方正式公告實施時，另函通知。

正本：臺灣種苗改進協會、行政院農業委員會種苗改良繁殖場、本局基隆分局、本局  
新竹分局、本局臺中分局、本局高雄分局

副本：本局植物檢疫組



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## RESOLUTION 0082

### THE EXECUTIVE DIRECTOR OF THE ECUADORIAN AGENCY FOR QUALITY ASSURANCE OF THE AGRICULTURE- AGROCALIDAD

#### Considering:

That paragraph 2 of Article 400 of the Constitution of the Republic of Ecuador declares of public interest the conservation of biodiversity and its components. Particularly agricultural and wild biodiversity and genetic heritage;

That, Article 401 of the Constitution of the Republic of Ecuador declares Ecuador free of transgenic crops and seeds. Exceptionally, only in the case of national interest duly substantiated by the Presidency of the Republic and approved by the National Assembly, genetically modified seeds and crops may be introduced. The State shall regulate, under strict biosafety standards, the use and development of modern biotechnology and its products, as well as its experimentation, use and commercialization. The application of risky or experimental biotechnologies is prohibited;

That in the framework of the World Trade Organization (WTO), the Agreement on the Application of Sanitary and Phytosanitary Measures (SPS) provides that member countries have the right to take sanitary and phytosanitary measures by the competent authority, necessary to protect the health and life of people and animals or to preserve plants;

That the International Standards for Phytosanitary Measures (ISPM), used by National Plant Protection Organizations (NPPO), as ISPM No. 2 about pest risk analysis of 1995, and ISPM No. 11 on Pest Risk Analysis for quarantine pests, including the Environmental Risk Analysis and Living Modified Organisms of 2005; As well as Resolution 025 of November 13th, 1997 of the Andean Community of Nations (CAN), describe the procedures of Pest Risk Analysis, which establishes the phytosanitary requirements of imported plant products;

That, according to International Standards for Phytosanitary Measures ISPM No.32, on "Categorization of products according to their pest risk", seeds of watermelon (*Citrullus lanatus*) for planting are found in category 4;

That Article 1 of the Law on Plant Health, published on the Official Gazette N°. 315 of April 16<sup>th</sup>. 2004, states that it is responsibility of the Ministry of Agriculture, Livestock and Fisheries through the SESA today the Ecuadorian Agency for Quality Assurance of Agriculture- AGROCALIDAD, study, prevent and control pests, diseases and plagues affecting agricultural crops;

That by Executive Decree No. 1449 published in Official Gazette No. 479 of December 2<sup>nd</sup>. 2008, the Ecuadorian Service of Agriculture Health is reorganized, transforming it into the Ecuadorian Agency for Quality Assurance Agro-AGROCALIDAD, as a technical entity under public law, with legal personality, with its own assets and funds, decentralized, with administrative, economic,

financial and administrative independence, based in Quito and nationally attached to the Ministry of Agriculture, Livestock and Fisheries;

That by Personnel Action No. 911 CGAF/DATH (Internal document) of June 1<sup>st</sup> 2017, Mises Vanessa Cordero Ahiman, Minister of Agriculture and Livestock designates, Mr. Milton Cabezas Guerrero, Executive Director of the Ecuadorian Agency for Quality Assurance of Agriculture - AGROCALIDAD;

That, by Resolution No. 305 of December 30, 2016, the procedure for the elaboration of a Pest Risk Analysis (ARP) study is updated for the establishment of Phytosanitary Requirements for plants, plant products, basic products and regulated articles;

That, by Memorandum No. MAGAP-CSV / AGROCALIDAD-2017-000305-M, of May 10, 2017, the General Coordinator of Plant Health states that after completing the Pest Risk Analysis (ARP) study of seeds of Watermelon (*Citrullus lanatus*) for planting originating in Taiwan, the process of negotiation and agreement of the phytosanitary import requirements with the NPPO of the exporting country has been carried out, the same one that is approved by means of inserted in the document, and;

In use of the legal attributions granted by Executive Decree No. 1449 and the Organic Statute of Organizational Management by processes of the Ecuadorian Agency for Quality Assurance of Agriculture-AGROCALIDAD.

#### **Resolves:**

**Article 1.-** Update the phytosanitary requirements of mandatory compliance for the import of seeds of watermelon (*Citrullus lanatus*) for planting, originating in Taiwan.

**Article 2.-** The new phytosanitary requirements for the importation are:

1. Phytosanitary Import Permit issued by the competence area of AGROCALIDAD.
2. Phytosanitary Certificate of Export issued by the National Plant Protection Organization (NPPO) of Taiwan, containing the following:
  - 2.1. Additional declaration: "The shipment comes free from: *Acidovorax avenae* subsp. *Citrulli*, Cucumber green mottle mosaic virus (CCGMV) and Zucchini yellow mosaic virus (ZYMV) by laboratory analysis N ° (write the name of the laboratory and report number).
  - 2.2. Pre-shipment disinfection treatment with: Fludioxonil 2.5% + Metalaxyl – M 1.0% FS at a dose of 1cc. / 1Kg. of seed or other product of similar effect in doses suitable for: *Choanephora cucurbitarum*, *Didymella bryoniae* and *Fusarium oxysporum* f. *Sp. Niveum*.

3. Shipping is free of soil and any strange material.
4. The shipment will be contained in new first use packages and must be free of any strange material.
5. Phytosanitary inspection at the point of entry.

#### **GENERAL DISPOSITION**

**Single.-** The General Coordination of Plant Health together with the General Direction of Planning and Strategic Management, through the International Relations Unit of AGROCALIDAD, will be in charge of notifying this Resolution to the World Trade Organization (WTO).

#### **FINAL PROVISIONS**

**First.-** The execution of this Resolution will be in charge of the General Coordination of Plant Health of AGROCALIDAD.

**Second.-** This Resolution will come into effect as of 60 days after its publication in the Official Gazette.