

Sayı: 17812098-TİM.AKİB.GSK.TAR.2022/606-4852
Konu: Fas'a Kayısı Bitkisi İhracatı

Mersin, 17/10/2022

E-Posta/Duyuru

Sayın Üyemiz,

Tarım ve Orman Bakanlığının yazısına atıfla, Ticaret Bakanlığı İhracat Genel Müdürlüğünden alınan 10.10.2022 tarih ve 78790626 sayılı yazıda, Fas IPPC'den edinilen bilgiye göre Faslı ithalatçı firmaların, Türkiye'den Fas'a kayısı bitkisi ithal etmek istedikleri ve ilgili ülkeye iletmek üzere konu hakkında bir anket hazırladıkları belirtilmekte olup anketin Fas'a kayısı bitkisini ihraç etmek isteyen firmalar tarafından cevaplandırılması talep edilmektedir.

Bu sebeple, Fas'a kayısı bitkisini ihraç etmek isteyen firmaların ekte iletilen anketin 3. (3.4, 3.5 ve 3.6) ve 4. maddelerinde yer alan soruları cevaplandırması ve ilgili Bakanlıklara iletilmek üzere **19.10.2022 tarihine kadar yms@akib.org.tr adresine** göndermesi önem arz etmektedir.

Bilgileri ve gereğini rica ederim.

Canan AKTAN SARI
Genel Sekreter V.

EK: Fas'a Kayısı Bitkisi İhracatı Anketi



PLANT PEST RISK ANALYSIS (PRA) QUESTIONNAIRE
- Exportation of plant and plant product to Morocco -

1- INFORMATION OF THE PLANT PRODUCT TO BE EXPORTED

- 1.1 Common name, scientific name, breed or variety ;
- 1.2 Overview of production and trade in exporting country ;
- 1.3 Distribution maps of production places or production areas in exporting country ;
- 1.4 Time of planting, blooming, ripening and harvesting ;
- 1.5 Harvesting method and field handling (support with Color photographs).

**2- INFORMATION OF PESTS ASSOCIATED TO THE PLANT PRODUCT
TO BE EXPORTED AND THEIR RISK MANAGEMENT**

- 2.1 Common name and scientific name of pests ;
- 2.2 Status and distribution ;
- 2.3 Biological characteristics ;
- 2.4 Parts to be damaged ;
- 2.5 Damage period and records of pest incidence over time ;
- 2.6 Economic impact of the pests of concern in the country.

3- STRATEGIES FOR RISK MITIGATION:

- 3.1 Investigating and monitoring system ;
- 3.2 Strategies for risk mitigation or management, including practices used throughout planting, harvesting, and packing ;
- 3.3 Control methods and its effects (including name and methode of pesticide used) ;
- 3.4 Description of the post-harvest processing methods used, if applicable ;
- 3.5 Efficacy of post-harvest processing treatments in pest control, if applicable ;
- 3.6 Description of the movement of the plant product from the field to the exporting point (e.g., method of conveyance, shipping containers, transit routes, especially through different pest risk areas) provide supporting color photograhs.

4- SHIPPING INFORMATION:

- 4.1 Estimated total shipping weight and number of shipments per year;
- 4.2 Shipping season;
- 4.3 Destination markets ;
- 4.5 Mode of shipping (ocean freight or air freight), type, size and capacity of packing boxes and/or shipping containers.

5- PHYTOSANITARY CONTROL AND CERTIFICATION SYSTEM:

- 5.1 Organisation of NPPO of exporting country ;
- 5.2 NPPO interventions from field to shipment ;
- 5.3 Stages of control and phytosanitary certification.