

THE LATEST ON EU AGRI-FOOD POLICIES IMPACTING LOW-INCOME & MIDDLE-INCOME COUNTRIES

Harmonised frequency rates for plant import controls

Published by AGRINFO on 28 Feb 2024

Commission Implementing Regulation (EU) <u>2022/2389</u> establishing rules for the uniform application of frequency rates for identity checks and physical checks on consignments of plants, plant products and other objects entering the Union

What is changing and why?

The European Commission is updating and standardising procedures for identity and physical checks on plant consignments entering the EU. It aims to balance phytosanitary risks with control enforcement practices and capabilities in EU Member States. The default rate for checks is 100% for all consignments. This can be reduced for lower-risk items on request by EU Member States. Adjustments to control frequencies are made annually, based on requests by Member States. However, high-risk items – including all plants intended for planting, and any plant or plant product susceptible to increased phytosanitary risk – are always subject to full checks.

Actions

Non-EU countries should ensure their plant exports comply with EU phytosanitary requirements to reduce the likelihood of physical checks and maintain market access. This requires enhanced plant health measures and certification processes.

Timeline

In force since 14 December 2022.

For more information see the <u>full record</u> on the AGRINFO website – where you can also view the latest <u>AGRINFO Update</u> newsletters and <u>search</u> the database.

Disclaimer: Under no circumstances shall COLEAD be liable for any loss, damage, liability or expense incurred or suffered that is claimed to have resulted from the use of information available on this website or any link to external sites. The use of the website is at the user's sole risk and responsibility. This information platform was created and maintained with the financial support of the European Union. Its contents do not, however, reflect the views of the European Union.

