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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3463-2012

Classification standard for the risk of plant seed and nursery stock

植物种苗风险分级标准

(English Translation)

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Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules.

This standard is proposed and managed by the National Certification and Accreditation Administration Committee.

Introduction

Plant seedlings factors of production agriculture, forestry, industry, imports and exports of seeds is the inevitable development of related industries in the country. Given nursery plant transfer with exotic pest risk seriously affected the healthy development of the industry for plant seedlings, specially formulated relevant foreign quarantine regulations, strengthen Nursery plant quarantine, reduce risk of introduction of harmful organisms, such as Japan have a special "Seed Law", not only the seedlings quarantine management, but also to achieve the protection of seed resources. China is no specific legislation for nursery plant, but has developed a number of related management practices such as the "entry Plant propagation material quarantine management approach "(State Inspection and Quarantine Order No. 10)," plant propagation material entry quarantine nursery management approach " (State Inspection and Quarantine Order No. 11), etc., to reduce the risk of seed played a certain role. However, because no specific implementation There can be a standard reference, especially for seed no clear risk classification standard, so that seedlings quarantine supervision more passive, the actual Blind comparative testing work, greater difficulty of the operation. Plant seedlings develop risk classification criteria for the effective implementation of seed quarantine work great Important practical significance.

Plant seedlings risk classification standards

1 Scope

This standard specifies the main technical elements of seedlings risk classification, grading methods and standards.

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This standard applies to the introduction, production, inspection and quarantine and research for the purpose of determining the level of risk plant seedlings.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

International Standards for Phytosanitary Measures Publication No. 5, Glossary of phytosanitary (FAO, Rome, 1997)

3 Terms and Definitions

"Glossary of phytosanitary terms" is defined in the following terms and definitions apply to this document.

Regulatedpests pest control Sovereign States to take an official pest control measures 3.2 Plant propagation material plantpropagativematerial Plant seeds, seedlings or other propagating materials collectively, the mean cultivated wild plants for propagation or whole plant parts, such as plants, seedlings Wood (including plantlets), fruits, seeds, rootstock, scion, cuttings, leaves, buds, roots, tubers, bulbs, corms, pollen, cell culture materials (including Transgenic plants) and the like.

Pest risk assessment Determine whether a pest control pests and evaluate their passing, the possibility of colonization.

Seed seedandnurserystock Reproductive material used living plants and their organs, including seeds and germplasm. The seeds are for planting and not for consumption or processing of seeds; seed Quality refers to the biological material represents a species and genetic characteristics, including nucleic acids, cells, clonal plant propagation material and the like.

High risk seed seedandnurserystockofextremehighrisk, EHRS Seed is very high risk based on risk assessment concluded that the introduction of seed of particular importance, pest control can pass with difficulty, Economic trade, production and living and ecological environment have a significant impact on a class of seedlings.

High risk seed seedandnurserystockofhighrisk; HRS Seed is high risk based on risk assessment concluded that the introduction of seedlings can pass or band itself is pest control and difficult to control, Economic trade, production and living and ecological environment have a significant impact on a class of seedlings.

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