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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3444-2012

Detection and identification of Ipomoea pandurata(L.)G.F.W.Mey.

提琴叶牵牛花检疫鉴定方法

(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.

This standard was drafted. People's Republic of China Shandong Entry-Exit Inspection and Quarantine Xiamen People's Republic of China Bureau, Chinese Academy of Inspection and Quarantine.

1 Scope

This standard specifies the violin leaf morning glory quarantine and identification methods.

This standard applies to quarantine and identification violin leaf morning glory plants and seeds.

2 Terms and definitions

The following terms and definitions apply to this document.

Capsule

Cracking nuts by two or more carpel, containing numerous seeds, there are several ways to crack when ripe.

Alternate altemate

Each section of the stem on a green leaves.

Corolla tube throat

Connate calyx close corolla or opening part of spread between the cylinder and the crown of the corolla limb.

Pubescence pubescent Short and soft thin hair.

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Sericea sericeous

Silk, felted soft hairy.

Woolly lanate

Entangled crinite, poodle.

Basic information of 3 violin leaf morning glory Scientific name. Ipomoeapandurata (L.) GFWMey.

English name. WildPotatoVine, WildSweetPotato Taxonomic position. the case of angiosperm Angiospermae, Dicotyledon Dicotyledoneae, gamopetalous subclass Sympetalae, tube Flower Head Tubifiorae, bindweed suborder Convovulineae, Convolvulaceae Convolvulaceae, Ipomoea IpomoeaL.

Distribution. In the north-central United States, and northeastern Canada.

Transmission. The species breed rapidly, winding crops, leading to production and harvesting difficulties, and many more seeds mixed in agricultural products spread.

4 Principle of the method

According to this standard violin leaf morning glory plants (stems, leaves, flowers), fruits and seeds morphological characteristics of species determination.

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