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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3445-2012

Detection and identification of Iva axillaris Pursh

小花假苍耳检疫鉴定方法

(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, Shenzhen CIQ, Shenzhen Inspection and Quarantine Science Research Institute, the Chinese people Republic of Shanghai Entry-Exit Inspection and Quarantine, Ningbo People's Republic of China.

1 Scope

This standard specifies the phytosanitary quarantine in flowers xanthifolia identification methods.

This standard applies to plants and plant products and their packaging materials entrained in fake flowers quarantine and identification of cocklebur.

2 Terms and definitions

The following terms and definitions apply to this document.

Achene

Small fruits, formed by the bent skin, containing a seed, easily separated when mature peel and seed coat.

Capitulum

An infinite inflorescence. Rachis very short, to the top was flat expanding disk-shaped or spherical, which bears the many sessile flowers.

Involucre bracts

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Born under flower leaf metamorphosis, generally small, green, and aggregated in the number of multi-base inflorescence bracts in general.

3 Basic Information

Name. IvaaxillarisPursh English name. Povertyweed, Death-weed, wildpotato-vine, wildsweet-potato-vine, smal-floweremarsh marshelder, bozzleweed Approximate species. xanthifolia (IvaxanthifoliaNutt) Taxonomic position. flowers xanthifolia (IvaaxillarisPursh) membership Dicotyledon (Asteraceae), Asteraceae (Compositae) false Cocklebur (IvaL.), A perennial herb, mainly in Canada, the United States, Mexico, Colombia, Austria, Australia, etc.

country.

Transmission. seed, creeping roots and rhizomes erect breeding, seed easily with the raw grain, seeds and other plants and plant products and introduction and transportation spread.

4 Principle of the method

Xanthifolia more flowers in the form of hybrid achenes in plants and plant products and their packaging, and transportation and with the spread of this standard with flowers Morphological characteristics xanthifolia achenes as the main basis of its quarantine identified.

5 Instruments and appliances

5.1

stereo microscope, magnifier, electronic scales.

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