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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3710-2013

Detection and identification of Subgen.Acnida L.

异株苋亚属检疫鉴定方法

(English Translation)

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Foreword

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

This standard by the National Certification and Accreditation Administration Committee and focal points.

This standard was drafted. People's Republic of China Inspection and Quarantine Science Research Institute, People's Republic of China Jiangsu Entry-Exit Inspection and Quarantine Inspection Inspection and Quarantine Technology Center, People's Republic of China Ningbo Entry-Exit Inspection and Quarantine Bureau Technology Center, People's Republic of China Shandong access Habitat Inspection and Quarantine Technology Center, People's Republic of China Zhoushan Exit Inspection and Quarantine, Beijing People's Republic of China Entry-Exit Inspection and Quarantine Technology Center.

1 Scope

This standard specifies the different strains of the genus Amaranthus Asian laboratory and morphological characterization methods.

This standard applies to the entry and exit inspection and identification of plant quarantine, port monitoring and a dioecious weed Amaranthus subgenus.

2 Terms and definitions

The following terms and definitions apply to this document.

Utricle

One kind of dried fruit pieces, also known cystocarp by connate carpels forming a kind of fruit, with a seed. When ripe, peel thin and dry, loose Surrounding the seed, easily separated from the seed.

Bracts bract

In a single or a few leaves or flowers or inflorescence foliation base degradation is between

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a modification of the normal leaf leaves and flowers between the protection of the role of flower buds or fruit.

Dioecious

It means the seed plants with unisexual flowers, the male and female flowers on separate plants.

Dichotomous cymes dichasium Inflorescence refers to those innermost or central flowers open first, and then gradually to open both sides of the center after each bloom, produce two sides A branch, such cymes called dichotomous cymes.

Keel keel

Bracts back of a central longitudinal ridges.

3 Different strains of amaranth subgenus basic information

Name. Amaranthussubgen.AcnidaL.

Synonyms. Amaranthussubgen.Acnida (L.) AelenexK.R.Robertson Subgenus type species. AcnidacannabinaL (= Amaranthuscannabinus (L.) Sauer).

Taxonomic position. Dicotyledon Magnoliopsida, Caryophyllales Caryophylales, Amaranthaceae Amaranthaceae, Amaranthus Ama-ranthusL.

Transmission. with the wind, water, human and animal activities close propagation; with grains, seeds, forage and soil medium telephoto from propagation.

World amaranth nearly 70 kinds, in addition to the north and south poles outside are distributed. Where different strains of amaranth subgenus 10 species, native to North America, in addition to pigweed, Rough fruit amaranth, Amaranthus west, sandy amaranth, Amaranthus Valsalva scattered in other state-owned, and the remaining species only grow in situ.

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