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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

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Quality grade of dried flowers

干燥花质量等级

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Foreword

This document is in accordance with GB/T 1.1-2020 "Standardization Work Guidelines Part 1: Structure and Drafting Rules of Standardization Documents". Drafting is scheduled.

Please note that some content in this document may involve patents. The issuing organization of this document assumes no responsibility for identifying patents.

This document was proposed by the National Forestry and Grassland Administration.

This document is under the jurisdiction of the National Technical Committee on Standardization of Flowers (SAC/TC 282).

This document was drafted by: Southwest Forestry University, Kunming Institute of Botany, Chinese Academy of Sciences, Huazhong Agricultural University, and Liaoning Ecological Engineering Vocational College.

College, Yunnan Forestry Vocational and Technical College, Northwest A&F University.

The main drafters of this document are: Li Zongyan, Lu Yuanxue, Wang Caiyun, Wang Chao, Yang Ziyun, Liu Lifu, Wang Mingrong, Mingzhu, and Chen Xiancai.

Chen Xia, Wang Yinan, Wang Jin, Zhao Bing, Zhang Huaxiang. Dried flower quality grade

1 Scope

This document specifies the basic requirements, quality grading, grade determination, testing batches and sampling requirements for dried flowers, and describes the testing methods.

This document applies to dried plant flowers made primarily from plant flowers, leaves, fruits, and stems, processed using physical or chemical methods.

The quality grade of products (excluding pressed flowers, edible dried flowers, spice dried flowers, and leaf vein dried flowers) includes dried flower branches and dried leaf branches. Dried flowers and fruits.

2 Normative references

GB/T 250

GB/T 730-2008

GB/T 2828.1

NY/T 1656.1

3 Terms and Definitions

The following terms and definitions apply to this document.

3.1 dried flower

Using fresh plant materials such as stems, leaves, flowers, fruits, and seeds, which, after natural air drying or artificial processing, can still retain some of their original color and...

Dried flower products that are either artificially dyed, decolorized, or processed and combined. [Source. LY/T 3366-2024, 7.2]

3.2 Discoloration

The phenomenon that the color of dried flower materials fades over time.

4.1 Plant materials

Flowers, petals, leaves, and fruits should be intact and natural in shape; branches should be intact, moderately hard, and not easily broken; and free from pests and diseases.

4.2 Chemical products

It should be non-toxic, odorless, and not easily faded after dyeing.

4.3 Storage conditions

Dried flower products should be stored separately and kept in environmental conditions that meet the product requirements, including temperature, humidity, light, and ventilation; when stacking, they should be...

Keep at least 20 cm above the ground and do not store with corrosive or odorous items.