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Quality grades of products for magnoliae officinalis

厚朴产品质量等级

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Foreword

This document complies with the provisions of GB/T 1.1-2020 "Standardization Work Guidelines Part 1: Structure and Drafting Rules of Standardization Documents". Drafting.

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.

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Magnolia officinalis product quality grade

1 Scope

This document defines the terms and definitions for the quality grades of primary *Magnolia officinalis* forest products, and specifies the grading, quality requirements, inspection rules, and packaging.

It covers packaging, marking, transportation, and storage, and describes the corresponding inspection methods. assessment.

2 Normative references

GB/T 191

GB 5009.3

GB 5009.4

GB/T 6682-2008

GB/T 8946

GB/T 24904

3 Terms and Definitions

The following terms and definitions apply to this document.

3.1 Bootstube-shapedcortex

The product is the processed product of the dry bark from about 65cm above the ground to the main (branch) root bark about 5cm deep.

Note. Also known as Brain Bark or Boot Bark. The leather is 0.3cm to 0.8cm thick, with a cylindrical shape at the top, and the overall shape resembles a boot.

3.2 Simple tube-shaped cortex

Products made from the processed dried bark of *Magnolia officinalis* above the boot shaft.

Note. 30cm~35cm in length, 0.2cm~0.7cm in thickness, in the form of a rolled tube or double rolled tube.

3.3 branchcortex

Products made from processed *Magnolia officinalis* bark.

Note. The skin is 10cm~20cm long and 0.1cm~0.2cm thick. It is monotube-shaped, brittle, easily broken, and has a fibrous cross-section.

4 Product Categories

Based on the collection location and characteristics, the primary forest products of *Magnolia officinalis* are divided into three types. boot-shaped *Magnolia officinalis*, tube-shaped *Magnolia officinalis*, and branch-shaped *Magnolia officinalis*.