

ICS 79.010



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

中华人民共和国国家标准

GB/T 18261-2000

**Testing method for anti-mould chemicals in
controlling mould and blue stain fungi on wood**

防霉剂防治木材霉菌及蓝变菌的试验方法

Issued on December 04, 2000

Implemented on April 01, 2001

Issued by CSBTS(State Bureau of Quality Technical Supervision)

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Foreword

This Standard is not equivalent to Japan Wood Preserving Association Standard (2) 1979—Method for Testing Effectiveness of Fungicides against Sapstain and Mould Fungi

Annex A of this Standard is normative annex.

This Standard is proposed by and under the jurisdiction of National Technical Committee on Timber of Standardization Administration of China.

The responsible drafting organizations are Tropical Forest Research Center of Chinese Academy of Forestry and Timber Industry Research Center of Chinese Academy of Forestry.

The chief drafting staff of this standard includes Shi Zhenhua, Zhou Ming and Luo Tushou.

Testing method for anti-mould chemicals in controlling mould and blue stain fungi on wood

1 Scope

This standard stipulates laboratory and field test methods for anti-mould chemicals in controlling mould and blue stain fungi on wood.

This standard is applicable to laboratory experiment for testing toxicity of anti-mould chemicals on wood mould and blue stain fungi as well as field experiment for evaluating effect of anti-mould chemicals on wood mould and blue stain fungi. Anti-mould and anti-sapstain tests for wooden products, wood-based panels, bamboos and vines can also refer to and use this standard.

2 Definitions

This standard uses the following definitions.

2.1 Anti-mould chemicals

Chemical agents used for controlling mould and blue stain fungi on wood.

2.2 Wood mould fungi

Mould fungus infected the wood.

2.3 Wood blue stain fungi

Blue stain fungus infected the wood.

2.4 Toxic limits concentration

Minimal effective concentration of anti-wood-mould chemicals that can effectively prevent mould and blue stain fungi from infesting wood.

3 Laboratory test

3.1 Test equipment

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