

ICS 65.020.01
CCS B 61



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

GB/T 48056-2026

Quality classification of toxicodendron vernicifluum seedling

漆树苗木质量分级

(English Translation)

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Foreword

GB/T 48056-2026 is a recommended national standard (GB/T) of the People's Republic of China, issued on 28 August 2026 by the State Administration for Market Regulation and the Standardization Administration of China, with effect from 1 March 2027.

It is under the responsibility of the National Forestry and Grassland Administration.

Classification: ICS 65.020.01; CCS B 61.

1 Scope

This standard covers the quality classification of seedlings of the lacquer tree, *Toxicodendron vernicifluum*, a species grown in China for lacquer and related forest products. Grading seedlings into quality classes gives nurseries and planting projects a shared basis for deciding which stock is suitable for afforestation and plantation establishment.

Its users include forest tree nurseries, afforestation and plantation operators, forestry departments that supervise seedling supply, and inspection staff who assess nursery stock. Buyers and sellers of seedlings can refer to the classification when agreeing on what is being supplied. It is a recommended (voluntary) national standard taking effect on 1 March 2027. Because it is voluntary, it becomes binding on a supply relationship only when parties cite it in contracts, technical agreements or local planting programmes.