

ICS 65.020.20
CCS B 61

LY

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

LY/T 2620-2016

**Technical regulation for *Betula alnoides* clones propagation via
tissue culture**

西南桦无性系组培育苗技术规程

(English Translation)

Issued on: January 18, 2016

Implemented on: June 1, 2016

Issued by: State Forestry Administration

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard prescribes the technical requirements for explant collection and treatment of tissue culture seedlings of *Betula alnoides*, preparation of culture medium, propagation and rooting of plantlets, transplanting of plantlets, management of nursery stock and nursery.

This standard applies to tissue culture and propagation of *Betula alnoides* clones "Qingshan 1", "Qingshan 2", "Qingshan 3", "Qingshan 4" and "Qingshan 5".

Document data

International classification (ICS): 65.020.20.

Chinese classification (CCS): B61.

Estimated length of the Chinese original: 8,879 words.

Standards quoted by this document

GB/T 6001; LY/T 1000; LY/T 1882; LY/T 1948