

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

SN/T 4848.4-2017

**Identification of common honey plant species in export honey.
Real-time PCR method - Part 4: Eucalyptus**

出口蜂蜜中常见蜜源植物成分的检测方法实时荧光PCR法 第4部分：桉树
(English Translation)

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What this standard covers

This standard specifies the real-time fluorescent PCR detection method for eucalyptus components in exported honey. This standard applies to the qualitative detection of eucalyptus components (lemon scorpion, blue scorpion, giant scorpion, straight sorghum, big leaf scorpion, scorpion scorpion scorpion, red peony) in exported honey. The minimum detection limit (LOD) of the method specified in this standard is 0.5% (mass percent).

Document data

Chinese classification (CCS): X31.

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Standards quoted by this document

GB/T 6682; GB/T 27403-2008