

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

SN/T 2135-2008

**Detection of genetically modified components in honey.
Contentional PCR and real-time fluorescence PCR**

蜂蜜中转基因成分检测方法 普通PCR方法和实时荧光PCR方法

(English Translation)

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What this standard covers

This standard specifies the qualitative detection of GMOs in honey method. This standard applies to genetically modified cotton, genetically modified oilseed rape, etc., as honey or nectar plants collected by GM crops contaminated honey GMO detection.

Document data

Chinese classification (CCS): X04.

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Standards quoted by this document

GB/T 6682; SN/T 1193; SN/T 1194