

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

SN/T 2074-2008

**Protocol of the qualitative polymerase chain reaction (PCR) for
detecting genetically modified component in familiar edible
fungi**

**主要食用菌中转基因成分定性PCR检测方法
(English Translation)**

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What this standard covers

This standard specifies the major edible fungi GMO inspection sampling, sample preparation, Qualitative PCR detection methods. This standard applies to the main mushroom (mushroom, red mushroom, Agaricus, shiitake mushrooms, straw mushrooms, Boletus, Coprinus, mushroom, Agaricus bisporus, tripe mushroom, Pleurotus, a small mushroom, oyster mushrooms, Hericium, citrinopileatus, tea mushroom, bamboo fungus, black fungus, white fungus, etc.) in GMO detection.

Document data

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Standards quoted by this document

GB/T 6682; SN/T 1204