

ICS 65.020
CCS B 16

NY

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

NY/T 1845-2010

**Identification of distinctness for edible mushroom cultivar by
antagonism**

食用菌菌种区别性鉴定 拮抗反应

(English Translation)

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What this standard covers

This standard specifies the application of antagonistic reaction distinguishing edible seed identification methods. This standard applies to ostateus (*Pleurotus ostateus*), white and yellow ear (*Pleurotus cornucopiae*), lung-shaped ear (*Pleurotus pulmonarius*), Florida ear (*Pleurotus ostateus* var. *florida*), mushroom (*Pleurotus eryngii*), *Pleurotus* (*Pleurotus citrinopileatus*), *Hericius* (*Hericius erinaceus*), Bailing Mushroom (*Pleurotus nebrodensis*), black fungus (*Auricularia auricula*), hairy fungus (*Auricularia polytricha*), tea mushroom (*Agrocybe cylindrica*), mushroom (*Flammulina velutipes*), nameko (*Pholiota nameko*), mushrooms (*Lentinula edodes*), Maitake (*Grifola frondosa*), *Ganoderma lucidum* (*Ganoderma* ~ Spp.), Mushroom (*Coprinus comatus*), yellow umbrella (*Pholiota adiposa*), spot shimeji (*Hypsizygus marmoreus*) and other edible distinctive seed identification, including the parent species, the original species and cultivars.

Document data

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Standards quoted by this document

NY/T 1098-2006