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ICS 07.140
CCS C 06

SF

SF/T 0133-2023

Technical specification for species identification of Psilocybe cubensis of hallucinogenic mushroom by high-resolution melting (HRM) method

HRM用于致幻蘑菇古巴光盖伞种属鉴定技术规范

(English Translation)

Issued on: October 7, 2023 **Implemented on: December 1, 2023**

Issued by: Ministry of Justice of the People's Republic of China

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https://chinastandards.org/standards/sf-t-0133-2023

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1 Foreword

SF/T 0133-2023 was issued by Ministry of Justice of the People's Republic of China on 7 October 2023 and has been in force since 1 December 2023.

The SF/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 7 pages in English translation.

2 Scope Preview

This standard specifies the overall requirements, inspection procedures, identification opinions and identification documents for the species identification of the hallucinogenic mushroom A. cubica based on high-resolution melting curve analysis. This document is suitable for laboratory use of high-resolution melting curve analysis for the species identification of the hallucinogenic mushroom Cobra cubata.

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SF/T 0133-2023 falls under ICS 07.140, in the field of natural and applied sciences.

This catalogue holds 31 other SF/T standards in that field.

In this catalogue, SF/T standards carry edition years from 2017 to 2025.

3 About this standard

Issued by: Ministry of Justice of the People's Republic of China

English translation: about 7 pages

Chinese original: about 11,171 characters

4 Related standards

Standards on related subjects:

WS/T 655-2019 - Safety Management for Lung Ventilator

WS 310.1-2016 - Central sterile supply department(CSSD). Part 1: Management standard

SF/T 0131-2023 - Technical specification for biological half sibling testing

SF/T 0130-2023 - Technical specification for individual identification of monozygotic twins

SF/T 0129-2023 - Technical specification for contamination prevention and control in forensic genetic laboratory

5 Classification and status

International classification (ICS): 07.140

Chinese Standard Classification (CCS): C 06

Prefix SF/T: recommended standard.

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