

ICS 67.060
CCS B 25

NY

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

NY/T 1433-2014

Replacing NY/T 1433-2007

Protocol for identification of rice varieties. SSR marker method

水稻品种鉴定技术规程 SSR标记法

(English Translation)

Issued on: March 24, 2014

Implemented on: June 1, 2014

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

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the use of simple sequence repeat (Simple sequence repeats, SSR) markers in rice (*Oryza sativa* L.) cultivars identification procedures, data logging and statistics, determining method. This standard applies to SSR fingerprint data

Document data

International classification (ICS): 67.060.

Chinese classification (CCS): B25.

Estimated length of the Chinese original: 17,134 words.

Supersedes the earlier edition NY/T 1433-2007.

Standards quoted by this document

GB 4404.1; GB/T 3543.2; GB/T 6682; GB/T 19557.7