

ICS 65.020.01
CCS B 15

NY

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

NY/T 2678-2015

Detection of the six potato viruses. RT-PCR method

马铃薯6种病毒的检测 RT-PCR法

(English Translation)

Issued on: February 9, 2015

Implemented on: May 1, 2015

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 potato virus S (Potato virus S, PVS), potato virus X (Potato virus X, PVX), potato virus M (Potato virus M, PVM), potato virus Y (Potato virus Y, PVY), potato roll mosaic virus (potato leaf-roll virus, PLRV) and potato virus a (potato virus a, PVA) reverse transcription polymerase chain reaction (RT-PCR) molecular biology methods. This Standard applies to potato plantlets, testing and field original seed potato tubers, plants and other tissues of the virus.

Document data

International classification (ICS): 65.020.01.

Chinese classification (CCS): B15.

Estimated length of the Chinese original: 13,128 words.

Standards quoted by this document

GB/T 6682