

ICS 07.080
CCS B 16

SN

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

SN/T 2627-2010

**Detection and identification of potato leafroll virus for
quarantine**

马铃薯卷叶病毒检疫鉴定方法
(English Translation)

Issued on: May 27, 2010

Implemented on: December 1, 2010

Issued by: General Administration of Customs

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the entry plant quarantine potato leafroll virus detection and identification procedures. This standard applies to Ma Qian potato tubers, seedlings and other Solanaceae potato leaf roll virus infected horse seal inspection and identification.

Document data

International classification (ICS): 07.080.

Chinese classification (CCS): B16.

Estimated length of the Chinese original: 10,186 words.