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# INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

# SN/T 3570-2013

## Detection and identification of Rhabdoscelus lineaticollis(Heller)

褐纹甘蔗象检疫鉴定方法

**(English Translation)**

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## Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules.

This standard is proposed and managed by the National Certification and Accreditation Administration Committee.

This standard was drafted. People's Republic of China Guangdong Entry Inspection and Quarantine Bureau, South China Agricultural University.

## 1 Scope

This standard quarantine clear identification of Phomopsis cane elephant.

This standard applies to phytosanitary quarantine and identification of the Phomopsis cane elephant.

## 2 Terms and definitions

The following terms and definitions apply to this document.

Length bodylength

Length from the front edge to the trailing edge of the hip plate (not including beak).

Body width bodylength View of the back of a maximum width of the body, usually in the Coleoptera shoulder.

Beak rostrum

Part forehead extending forward, with the end of the mouthparts; refers to the length of the beak to beak in front end edge length.

Line pattern stria

Coleoptera longitudinally aligned grooves on the back, including the moment of the trip point. Coleoptera such as having a plurality of row lines, will be closest to the seam line pattern marked Coleoptera One, from near and far turn calibration number.



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Interval between the lines Coleoptera regional pattern every two adjacent rows between. Coleoptera such as having a plurality of row lines, will be closest to the seam line between Coleoptera marked as a by Near and far turn calibration number.

Cable section funicle Antennal scape on all sections and rod sections.

Hip plate pygidium

Coleoptera exposed outside the body section, you can see the abdomen distal backplane.

Basic information of 3 Phomopsis cane elephant Scientific name. Rhabdosceluslineaticollis (Heler).

English common name. Asianpalmweevil.

Belonging to Coleoptera (Coleoptera), Curculionidae (Curculionidae), hidden chin like subfamily (Rhynchophorinae), like the case of sugar cane (RhabdoscelusMarshal).



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