

ICS 07.080
CCS B16

SN

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

SN/T 3295-2012

**Requirements of quarantine treatments for growing medium
(English Translation)**

Issued on: October 23, 2012

Implemented on: May 1, 2013

Issued by: General Administration of Customs

Table of Contents

- Foreword
- 1 Scope
- 2 Normative references
- 3 Terms and Definitions
- 4 Growing media quarantine treatment
 - 4.1 General
 - 4.2 Heat Treatment

Foreword

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

Please note that some of the content of this document may involve patents. Distribution of this document Institutions do not assume the responsibility to identify these patents.

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

This standard was drafted. Tianjin People's Republic of China Exit Inspection and Quarantine, People's Republic of China Entry-Exit Inspection and Xiamen Quarantine Bureau.

1 Scope

This standard specifies the entry and exit of cultivation and seed cultivation medium carrying quarantine treatment.

This standard applies to the entry and exit quarantine treatment cultivation medium.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB 434 original drug methyl bromide SN/T 2370-2009 wood products furniture quarantine pest elimination methods

3 Terms and Definitions

The following terms and definitions apply to this document.

Growing media growingmedium it can make root growth therein, or any substance used for this purpose. Cultivation media types, see Appendix A.

Heat treatment Cultivated medium heat, until the growing medium to maintain the shortest possible time at the lowest temperature point, the process will kill the pest.

Cold treatment Growing media for cooling, until the growing medium to maintain the shortest time at the highest temperature point, the process will kill the pest.

Fumigation at atmospheric pressure or vacuum conditions and can be closed space with a gaseous or mainly gaseous chemicals for cultivation medium Treatment, and certain duration harmful biocidal process.

4.1 General

Suitable for the cultivation medium processing method includes a heat treatment, cold treatment and fumigation, treatment should be based on different objects in the selection of a suitable Approach.

4.2.1 Treatment types

Heat treatment involves dry heat and steam heat treatment.