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

SN/T 3689-2013

**Biosafety operating rules in the laboratory of plant quarantine
pests**

(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, Shenzhen CIQ, Shenzhen Inspection and Quarantine Science Research Institute, the Chinese people Republic of Liaoning Entry-Exit Inspection and Quarantine Shaanxi People's Republic of China.

1 Scope

This standard specifies the safety of plant quarantine pests laboratory management requirements, behavior and practices of the House, such operations should be the same when in line with other relevant national requirements.

This standard applies to plant quarantine pests safe laboratory operations and management.

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/T 19791 Greenhouse Insect design and installation specifications GB/T 20478 phytosanitary terms GB/T 23415 Classification quarantine nursery GB/T 23621 Agricultural Plant Quarantine Laboratory Infrastructure GB/T 23632 entry plant quarantine intercepted review procedures to identify harmful organism GB/T 27025 testing and calibration laboratories General requirements (ISO/IEC 17025:2005, IDT) GB/T 27402 laboratory

quality control standards for phytosanitary GB/T 50346 bio-safety laboratory construction technical specifications SN/T 1619 classification standard garden plant quarantine SN/T 1848 plant pest identification specification SN/T 2542 plant propagation material entry quarantine procedures

3 Terms and Definitions

Terms and definitions GB/T 20478 apply to this document defined.

4.1 Management responsibility

Laboratory management responsible for the safety of all employees and visitors of the laboratory shall develop, maintain and monitor the effective laboratory safety reasons Plans, protocols and procedures to ensure that laboratory facilities, equipment, personal protective equipment and materials comply with the relevant requirements of national security, regularly review, update, to ensure that performance does not decrease. Other management requirements see GB/T 27025 requirements and GB/T 27402 of.

4.2.1 Security Audit Programme

Shall annually (by the properly trained personnel) security plan audits and inspections at least once, including but not limited to, the following elements.