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

SN/T 3454-2012

**Rules for risk analysis of introducing bio-control agents
(English Translation)**

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Table of Contents

- Foreword
- 1 Scope
- 2 Normative references
- 3 Terms and Definitions
- 4 Basic requirements

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. Chinese Academy of Inspection and Quarantine.

1 Scope

This standard specifies the proposed introduction of biological control agents at the time of approval of concession risk analysis of the content and requirements.

This standard applies to the field of plant quarantine plans to introduce licensing assessments of biological control was carried out.

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 20478 phytosanitary terms SN/T 2118 introduction of natural enemies and biological control agents Administration Guide

3 Terms and Definitions

GB/T 20478 and defined by the following terms and definitions apply to this document.

Biological control agents bio-controlagents Applied to a natural enemy of pest control, or competitive antagonists or other biological organisms.

Risk analysis Evaluation of a biological biology and other scientific evidence and economic aspects, in order to determine if it is a quarantine pest, whether Control and quarantine

measures should be required to take the intensity of the process.

Risk assessment Evaluation of the possibility of the introduction and spread of target organisms and potential economic impact.

Risk management Evaluate and select the target to reduce the risk of introduction and spread of biological programs.

Risk Analysis Area PRAarea for regional risk analysis involved.

4 Basic requirements

4.1

standard referred to include biological control agents or competing biological and other students planned to introduce natural enemies for pest control, antagonism Thereof; predators includes parasitoids, parasites, predatory creature, herbivorous organisms and pathogens, and other living organisms.

4.2

units and individuals to be introduced biological control agents shall be in accordance with the provisions of the relevant plant quarantine laws and administrative regulations, the approval application submitted franchise Please provide intended to carry out risk analysis of biological control agents to introduce necessary technical information.