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

SN/T 3891-2014

**Rules of chemical treatment for Phenacoccus solenopsis
Tinsley
(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-Exit Inspection and Quarantine Bureau, Chinese Academy of Inspection and Quarantine.

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Cotton hibiscus mealybug insecticide treatment Pharmacy Practice

1 Scope

This standard specifies the chemical pesticides hibiscus mealybug cotton processing procedures.

This standard applies to cotton hibiscus mealybug host plants and medium cotton hibiscus mealybug chemical pesticide handling.

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 8321.1 ~ 8321.9 pesticide reasonable guidelines for the use GB Z10-2002 occupational acute methyl bromide poisoning diagnostic criteria SN/T 1123 tent fumigation rules SN/T 1143 fumigation of plant pest fumigation rules

3 Terms and Definitions

The following terms and definitions apply to this document.

Pharmaceutical treatment chemicaltreatment Using chemicals kill or eliminate pests, or rendering pests infertile or deactivate the official program.

Pharmacy soaking chemicalimmersingtreatment Will be processed into a specific container, and add the pesticide according to the specific requirements formulated in the container on the target pest or killing Inactivation process.

Fumigation fumigationtreatment Within a specific confined space with a gaseous or mainly gaseous chemicals to kill specific pests or inactivated Techniques or methods.

4 Cotton hibiscus mealybug basic information

English name. cottonmealybug Name. PhenacoccussolenopsisTinsley Taxonomic position. Hemiptera (Hemiptera), Coccoidea (Coccoidea), mealy bugs (Pseudococcidae), cotton mealybug subfamily (Phe-nacoccina), cotton mealybug genus (Phenacoccus).

Transmission. mainly adults and nymphs with host plants or other mediators. long-distance communication and diffusion (such as soil, etc.).

Host species information, see the hibiscus mealybug cotton tables in Appendix A A.1.