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

GB/T 26420-2010

Disinfestation technical rules of forest quarantine pest insect

林业检疫性害虫除害处理技术规程

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Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules. This standard was proposed by the State Forestry Administration. This standard by the National Standardization Technical Committee on Forestry Phytosanitary Phytosanitary Technical Committee. This standard was drafted. Station of Forest Pest Management, State Forestry Administration. The main drafters of this standard. Huxue Bing, Zhao Yuxiang, Cui three Zheng Hua, Li Juan, Dong Yan, the aftermath, both positive Luo, Cai Wei Qun, Tan Manulife, He Chuan Jie, Yan together. Forestry quarantine pests insecticide treatment Technical specification

1 Scope

GB/T 26420-2010 is the Chinese national standard on disinfestation technical rules of forest quarantine pest insect, in the field of agriculture. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 14 January 2011 by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China; Standardization Administration of China, and has been in force since 1 June 2011. Classification: ICS 65.020, CCS B16. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This standard provides for carrying forestry quarantine pests of forest plants and their products, as well as filler, containers, Transportation and heap Places to put technologies and methods and quarantine treatment. This standard applies to plant quarantine authorities carry Forestry quarantine pests of forest plants and their products, as well as filler, containers, Transportation and stacking places quarantine insecticide treatment.

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 4897 Particleboard GB/T 7909 paper chips GB/T 9846 Plywood GB/T 11718 MDF

GB/T 20476-2006 Pine Wilt Disease Pine wood packaging materials processing and management

3 Terms and Definitions

The following terms and definitions apply to this document.

3.1 Phytosanitary plantquarantine Quarantine pests to prevent the introduction and/or spread or all activities to ensure their official control.

3.2 Forestry quarantine pests forestquarantinepestinsect For areas threatened by its potential economic importance, but not yet in place in the region, or, having incurred but not widely distributed, and get Official control forest pests. This standard forestry quarantine pest refers to the competent department of forestry under the State Council issued the "forestry harmful Biological list "provinces (autonomous regions and municipalities) issued by competent departments of forestry," Forestry quarantine pests supplementary list ", in charge of the State Department of Forestry List of forestry pest risk department announced pests.

3.3 Forest plants and their products forestplantanditsproduct Forestry live plants and their organs, plant raw materials, as well as the processed nature of their nature or is still processing May cause harmful biological introduction and spread of dangerous products.

3.4 Insecticide treatment disinfectionofpest Killing, removal of pests or loss of breeding to make the process capability.

3.5 Fumigation fumigationtreatment With a completely or primarily in a gaseous chemicals, to carry pests forest plants and their products, and packaging materials, filling