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

SB/T 11094-2014

**Specification for Chinese medicinal materials warehousing
management**

(English Translation)

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Foreword

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

This standard is proposed and managed by the Ministry of Commerce of the People's Republic of China.

This standard was drafted. China Storage Association, China Traditional Chinese Medicine Association, Jun He Bai An Warehousing Technology (Beijing) Co., Ltd., Luzhou City Drugs Flow Warehousing Co., Ltd., Hubei Jiuzhoutong Traditional Chinese Medicine Industry Development Co., Ltd., Chengdu Tiandi Network Information Technology Co., Ltd., Gansu Agricultural University, Gan Suyuyuan Zhongtian Logistics Co., Ltd., China Supply and Marketing Group Chinese Herbal Medicine Trading Center, and Henan Wanjia Chinese Medicine Material Logistics Co., Ltd.

1 Scope

This standard stipulates the basic requirements for the storage management of Chinese herbal medicines, and the conditions, storage management, stacking code management, and storage of Chinese herbal medicine warehouses and reservoir areas.

Management, maintenance management, outbound management, information systems and other aspects have been put forward.

This standard applies to Chinese herbal medicines management enterprises, Chinese medicine decoction pieces enterprises and logistics enterprises engaged in the storage and management of Chinese herbal medicines.

management.

2 Normative references

The following documents are indispensable for the application of this document. For dated references, only dated versions apply to this article.

Pieces. For undated references, the latest edition (including all amendments) applies to this document.

GB/T 4122 (all parts) Packaging terms GB/T 18354 logistics terminology SB/T 11095
Chinese herbal medicine warehouse technical specification

3 Terms and definitions

The following terms and definitions as defined in GB/T 4122, GB/T 18354, SB/T 11095 apply to this document.

Atmosphere storage conservation atmospherecontrolledstorageconservation by integrating physical and chemical methods to regulate the air components in the storage space of Chinese herbal medicines, artificially create a pest (egg eggs) and A confined environment in which mold cannot survive, and a storage and maintenance method for controlling pests, preventing mildew, and maintaining quality.

4 Basic requirements

4.1

The management of Chinese herbal medicines should have the conditions specified in SB/T 11095, and select the normal temperature library of Chinese herbal medicines according to the characteristics of Chinese herbal medicines.

Store in a cool library or a low temperature library. Chinese herbal medicines should not be stored in the open air.

4.2

Chinese medicine storage management should have the service function of Chinese medicine material inspection income, warehouse management, warehouse maintenance, delivery and delivery.

4.3

Storage management of Chinese herbal medicines should use the Warehouse Management System (WMS) to manage the entire process of storage of Chinese herbal medicines.

4.4

The storage management of Chinese herbal medicines shall be equipped with qualified

professional technicians engaged in the storage and management of Chinese herbal medicines.

4.5

The management of Chinese herbal medicines should establish a warehouse quality management system for the purpose of safeguarding the quality of Chinese herbal medicines, and improve the storage operation and operation.

specification.

4.6

Chinese herbal medicines should not be fumigated with aluminum phosphide during storage, and must not be abused by sulfur fumigation. Chinese herbal medicines stored for more than 30 days should be gas.

Adjust storage methods such as storage.

5 Warehouse planning and facility equipment requirements

5.1

The storage operation area and auxiliary operation area in the reservoir area should be separated from the office area and living area by a certain distance or have isolation measures.