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

**GB/T 22439-2008**

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**Product of geographical indication - Xunwu mandarin**

地理标志产品 寻乌蜜桔

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## Table of Contents

- 1 Scope
- 2 Normative references
- 3 Terms and Definitions
- 4 GI protection product range
- 5 Requirements
  - 5.1 Growing Environment

### Foreword

This standard is based on "geographical indication protection regulations" to develop and GB/T 17924-2008 "General requirements for product standards of geographical indications." This standard Annex A, Annex B normative appendix. This standard by the national standardization of geographical origin of the product group and centralized. This standard was drafted. Xunwu County fruit industry bureau, Xunwu County of Quality and Technical Supervision. The main drafters of this standard. Cao Ji end, Tao Jiarui, He Shiquan, Zhong Jin, Qiu Yunfeng, Wuzhong Ren, Wang Haibo. GI products xunwu tangerine

### 1 Scope

GB/T 22439-2008 is the Chinese national standard on product of geographical indication - xunwu mandarin, in the field of food technology. 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 22 October 2008 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 January 2009. Classification: ICS 67.080.10, CCS B31. 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 specifies the terms and definitions xunwu tangerine, the scope of protection of geographical indication products, requirements, test methods, inspection rules, marks, packages Loading, transport and storage. This standard applies to the State Administration of Quality Supervision, Inspection and Quarantine administrative department under the "geographical indication protection regulations" approved protection xunwu tangerine.

## 2 Normative references

The following documents contain provisions which, through reference in this standard and become the standard terms. For dated references, subsequent Amendments (not including errata content) or revisions do not apply to this standard, however, encourage the parties to the agreement are based on research Whether the latest versions of these documents. For undated reference documents, the latest versions apply to this standard.

GB 2762 Contaminants in Foods Limited

GB 2763 Maximum residue limits for pesticides in food

GB/T 8210 Test Method export citrus fruit

GB/T 8855 fresh fruits and vegetables sampling method ( GB/T 8855-2008, ISO 874. 1980, IDT)

GB/T 10547 Citrus storage

GB/T 13607 apples, oranges packaging

NY/T 973 virus-free citrus nursery stock breeding procedure

NY/T 974 virus-free citrus nursery stock specifications

NY/T 5015 citrus green food production and technological processes

## 3 Terms and Definitions

The following terms and definitions apply to this standard.

3.1 Production within the scope of protection of geographical indication products Satsuma lines Miyamoto, City,, stone head One, Okitsu, Miyagawa, xunwu 1-1-9, Owari, with fruit large thin, orange-red color, oil cell small, tender meat, juicy Sauvignon, seedless slag or slag comparing characteristics of tangerine.

## 4 GI protection product range

Limited in scope by the State Quality Supervision, Inspection and Quarantine administrative department under the "geographical indication protection regulations" approved protection, namely Jiangxi Xunwu province has jurisdiction over administrative area, see Appendix A.

### 5.1 Growing Environment

5.1.1 Climate The annual average temperature of 18 °C ~ 20 °C,  $\geq 10$  °C annual accumulated temperature of 5700 °C ~ 6800 °C, the average January temperature  $\geq 8.5$  °C, extreme Low temperature  $\geq -5$  °C. Annual rainfall of 1600mm ~ 2000mm. Annual sunshine hours is 1700h ~ 1850h, frost-free period 280d or more.