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ICS 67.240
CCS B 04

GH

GH/T 1520-2026

Sensory analysis - Sensory evaluation of Chinese pepper pungency intensity - generalized Labeled Magnitude Scale method

感官分析 椒麻度评价 通用标记量值标度法

(English Translation)

Issued on: March 19, 2026 **Implemented on: July 1, 2026**

Issued by: All China Federation of Supply and Marketing Cooperatives

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https://chinastandards.org/standards/gh-t-1520-2026

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1 Foreword

GH/T 1520-2026 was issued by All China Federation of Supply and Marketing Cooperatives on 19 March 2026 and has been in force since 1 July 2026.

The GH/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 7 pages in English translation.

2 Scope Preview

This standard specifies a method for evaluating the intensity of the "jiao-ma" (numbing and spicy) sensation using a general labeled magnitude scale. This standard applies to the evaluation of the jiaoma (numbing and tingling) intensity of foods and compound seasonings, including but not limited to snack foods, seasonings, and dishes that exhibit this sensation.

GH/T 1520-2026 falls under ICS 67.240, in the field of food technology.

This catalogue holds 209 other GH/T standards in that field.

In this catalogue, GH/T standards carry edition years from 1998 to 2026.

3 About this standard

Issued by: All China Federation of Supply and Marketing Cooperatives

English translation: about 7 pages

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Chinese original: about 11,122 characters

4 Related standards

Standards on related subjects:

NY/T 1420-2007 - General Code for Acceptance of Constructional Quality of Greenhouse

GB/T 19495.7-2004 - Detection of genetically modified organisms and derived products--Methods for sampling and sample preparation

GB/T 19495.3-2004 - Detection of genetically modified organisms and derived products--Nucleic acid extraction

GH/T 1135-2024 - Selenium-rich agricultural products

GH/T 1450-2024 - Specifications of product traceability information coding and identity for E-commerce transaction - Tea

GH/T 1278-2019 - Specialized farmers cooperatives- Quality traceability system requirements for farms

5 Classification and status

International classification (ICS): 67.240

Chinese Standard Classification (CCS): B 04

Prefix GH/T: recommended standard.

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