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ICS 67.180.10
CCS X 31

GH

GH/T 1109-2015

Determination of methylglyoxal in honey. High performance liquid chromatography

蜂蜜中丙酮醛含量的测定 高效液相色谱法

(English Translation)

Issued on: March 27, 2015 **Implemented on: June 1, 2015**

Issued by: All-China Federation of Supply and Marketing Cooperatives

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1 Foreword

GH/T 1109-2015 was issued by All-China Federation of Supply and Marketing Cooperatives on 27 March 2015 and has been in force since 1 June 2015.

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 6 pages in English translation.

2 Scope Preview

This standard specifies the HPLC method for the determination of pyruvic aldehyde in honey. This standard applies to the determination of pyruvic aldehyde content in honey. The detection limit of this standard pyruvic aldehyde is 20mg/kg.

GH/T 1109-2015 falls under ICS 67.180.10, 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 Normative references

GB/T 6682

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4 About this standard

Issued by: All-China Federation of Supply and Marketing Cooperatives

English translation: about 6 pages

Chinese original: about 8,826 characters

5 Related standards

Standards on related subjects:

YY/T 0681.18-2020 - Test methods for sterile medical device package - Part 18: Nondestructive detection of leaks in packages by vacuum decay method

GB/T 317-2018 - White granulated sugar

GH/T 18796-2012 - Honey

GH/T 1108-2015 - Determination of Ochratoxin A in Bee Pollen by High Performance Liquid Chromatography-Mass Spectrometry/Mass Spectrometry

GH/T 1107-2015 - Determination of five double-condensed pyrrolidine alkaloids in honey by high performance liquid chromatography-mass spectrometry/mass spectrometry

GH/T 1106-2015 - Determination of glycerol in honey. GC-MS method

6 Classification and status

International classification (ICS): 67.180.10

Chinese Standard Classification (CCS): X 31

Prefix GH/T: recommended standard.

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