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

GB/Z 40948-2021

Traceability requirements for agricultural products - Honey

农产品追溯要求 蜂蜜

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Table of Contents

- 1 Scope
- 2 Normative references
- 3 Terms and Definitions

Foreword

This document is in accordance with the provisions of GB/T 1:1-2020 "Guidelines for Standardization Work Part 1: Structure and Drafting Rules of Standardization Documents" drafted: Please note that some content of this document may be patented: The issuing agency of this document assumes no responsibility for identifying patents: This document is proposed by the All-China Federation of Supply and Marketing: This document is under the jurisdiction of the National Standardization Working Group on Bee Products (SAC/SWG2): This document was drafted by: Anhui Institute of Quality and Standardization, Mingguang Haohao Bee Industry Co., Ltd., Anhui Baihe Food Co., Ltd: Company, Huangshan Yangshengyuan Bee Industry Co., Ltd., Anhui Tianxin Bee Products Co., Ltd., China National Institute of Standardization, Chinese Academy of Agricultural Sciences Bee Research Institute Institute: The main drafters of this document: Zhang Shisheng, Hong Denghua, Lin Xinghong, Zhao Jing, Dai Jiyong, Chen Ping, Xia Yunfei, Wu Haosu, Wang Manqing, Huo Jiajia, Wu Zhaohui, Wang Xue, Zhao Xing, Zhao Guangpei, Li Shanshan, Wu Qianqian, Yang Li: Agricultural product traceability requirements for honey

1 Scope

GB/Z 40948-2021 is the Chinese national standard on traceability requirements for agricultural products - honey, in the field of agriculture. The /Z suffix marks it as a guiding technical document: it does not prescribe requirements that can be certified against, but sets out the technique, the method or the state of the art that the standards bodies recommend following. It was issued on 31 December 2021 by the State Administration for Market Regulation; Standardization Administration of China. As a guiding technical document it carries no separate date of entry into force: it applies from publication. Classification: ICS 65.140, CCS B47. 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 document provides guidance and advice on the traceability of information records in honey production, processing, logistics, and sales: This document applies to the traceability

of honey products:

2 Normative references

The contents of the following documents constitute essential provisions of this document through normative references in the text: Among them, dated citations documents, only the version corresponding to that date applies to this document; for undated references, the latest edition (including all amendments) applies to this document:

GB/T 19000-2016 Quality Management System Fundamentals and Terminology

GB/T 22005-2009 General principles and basic requirements for the design and implementation of traceability systems for feed and food chains GB /Z 25008-2010 Guidelines for Design and Implementation of Traceability System in Feed and Food Chain

GB/T 37029-2018 Requirements for food traceability information records

GB/T 38155-2019 Important Product Traceability Terms

3 Terms and Definitions

GB/T 19000-2016, GB/T 37029-2018, GB/T 38155-2019 and the following terms and definitions apply to this document: 3:1 basic traceability information Necessary information to enable effective links between organizations and between links within an organization:

Note: These information can be the filing information of the responsible entity, product name, product unique code, traceability unit, traceability code, etc: [Source: GB/T 38155-2019, 3:1, with modifications] 3:

2 Extended traceability information extended traceability information In addition to basic traceability information, other information related to product traceability can be product quality or information used for commercial purposes:

Note: These information can be information such as production process, participants and time: [Source: GB/T 38155-2019, 3:2] 3:

3 Traceability party traceability party In the traceability system, enterprises engaged in business related to production, processing, packaging, warehousing, transportation, distribution, commerce and other activities: [Source: GB/T 37029-2018, 3:3] 3:4 information meaningful data: [Source: GB/T 19000-2016, 3:8:2]