



GB 4789.48-2024

National Food Safety Standard

Food Microbiology Testing Sampling and Sample Processing of Bee Products

食品安全国家标准 食品微生物学检验 蜂产品
采样和检样处理

National Health Commission of the People's
Republic of China
State Administration for Market Regulation

Release Date: Feb. 08, 2024
Implementation Date: Aug. 08, 2024

Translated by ChemLinked

Disclaimer

This is an unofficial document provided by **ChemLinked** (chemlinked.com), a platform of REACH24H Consulting Group, as an informational service to assist non-Chinese companies to better understand the Asia Pacific regulatory environment and importation compliance requirements especially China Chemical, Cosmetic, Food and Agrochemical regulatory issues.

This document should only be used as a reference and in case of any discrepancy between the English and Chinese versions the original Chinese version shall prevail.

Nondisclosure:

You may not disclose this document to anyone else without the written permission of ChemLinked.

For further clarification and questions, you can read our [Privacy Policies](#) or contact us at food@chemlinked.com



National Standard of the People's Republic of China

GB 4789.48-2024

National Food Safety Standard

Food Microbiology Testing

Sampling and Sample Processing of Bee Products

食品安全国家标准

食品微生物学检验

蜂产品采样和检样处理

Date of publication: 2024-02-08

Date of implementation: 2024-08-08

Issued by:

National Health Commission of the People's Republic of China
State Administration for Market Regulation

ChemLinked Team, REACH24H Consulting Group

Website: <http://www.chemlinked.com> | Email: contact@chemlinked.com

Tel: +353 1 8899 951 / +86 (0)571 8609 4444

National Food Safety Standard

Food Microbiology Testing

Sampling and Sample Processing of Bee Products

1 Scope

This standard specifies the sampling and sample processing methods for bee products.

This standard applies to the sampling and inspection of bee products.

2 Equipment and materials

2.1 Sampling tools

Sampling tools should be made of stainless steel or other materials of appropriate strength, with a smooth surface, no cracks, and rounded edges and corners. Sampling tools should be cleaned and sterilized and kept dry before use. Sampling tools include stirring utensils, sampling spoons, knives, scissors, tweezers, etc.

2.2 Sample container

The material (such as glass, stainless steel, plastic, etc.) and structure of the sample container should be able to fully ensure the original state of the sample. Containers and lids should be clean, dry and sterile. Sample containers (including sampling bags, sampling tubes, sampling bottles, etc.) should have sufficient volume.

2.3 Other supplies

Including alcohol lamp, thermometer, aluminum foil, sealing film, marker pen, sampling registration form, etc.

3 Sampling

3.1 Sampling principles and sampling plan

The sampling principles and sampling plans shall be implemented in accordance with the provisions of GB 4789.1.



Free



Free trial



Standard



Corporate



Special

SUBSCRIBE TO CHEMLINKED NOW

REMOVE FOOD REGULATORY BARRIERS EXPEDITE GLOBAL MARKET ACCESS

- In-time regulatory information and market access requirements
- Supported by local and experienced technically adept technical team
- Strategic partnerships with competent authorities and industrial associations worldwide
- Customized consulting service for complete compliance solutions.

OUR SERVICES



Information & Knowledge

News, Reports, Expert Analysis
Pedia-articles



Databases

Regulatory Database, English Translations
Inventories/Lists



Solutions

Regulatory Compliance Service, On-demand
Translation, Advertisement Service, Tailor-made
Service, E-commerce Solution



Training

Webinars, Online Course
Offline Events