

ICS 67.240  
CCS B 04



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

**GB/T 12315-2008**

Replacing GB/T 12315-1990

---

**Sensory analysis -- Methodology -- Ranking**

感官分析 方法学 排序法

**(English Translation)**

**Issued on: June 25, 2008**

**Implemented on: December 1, 2008**

---

**Issued by: Standardization Administration of China**

## Table of Contents

|                                         |   |
|-----------------------------------------|---|
| What this standard covers .....         | 1 |
| Document data .....                     | 2 |
| Standards quoted by this document ..... | 3 |

### What this standard covers

This standard specifies the number of columns of sensory analysis test sample in order of their overall impression of certain characteristics or be arranged. This standard applies to evaluate differences between samples, such as one or more of a sample (the difference in the evaluation sample a variety of sensory characteristics of strength, the organoleptic characteristics of each subject should be sorted by a different test) organoleptic characteristics strength, or evaluators of the sample overall impression. This method can be used to identify whether there are differences between the samples, but can not determine the extent of the difference between samples. The method specified in this standard applies to the following conditions: a) reviewers assessed include: sensory threshold training assessors and determination evaluators individual or group, b) Product Rating

### Document data

International classification (ICS): 67.240.

Chinese classification (CCS): B04.

Estimated length of the Chinese original: 22,223 words.

Adopted international standard: ISO 8587-2006, IDT.

Supersedes the earlier edition GB/T 12315-1990.

### Standards quoted by this document

GB/T 10221; GB/T 16860; GB/T 16861; ISO 3534-1; ISO 6658; ISO 8586-1; ISO 8589; ISO 8586-2