



## Food sulfur dioxide rapid testing equipment

Model: **APEX-LJ343**

Standard: **GB/T5009.34-2003**

Introduce: ☆Introduction: APEX-LJ343 Food Testing equipment is a specialized portable detector for determination of sulfur dioxide content in the food, especiall...

### Detailed product information

#### ☆Introduction:

APEX-LJ343 Food Testing equipment is a specialized portable detector for determination of sulfur dioxide content in the food, especially used in sugar, wine, all kinds of dried fruit.

#### ☆Features:

1. APEX-LJ343 Food Testing equipment has passed the GB improved method and rapid screening method (GB/T5009.34-2003)
2. Detection time is short, only 20 minutes
3. Large LCD screen Chinese display, man-machine interactive operation
4. MCU intelligent control, with communication, online, help, measurement, set the record, save, and data processing functions
5. Special sample pre-treatment equipment and disposable kit
6. Field quantitative detection of sulfur dioxide content of food

#### ☆Main Specification

Detection limit	1.0mg/kg
Measuring range	0.0-200.0mg/kg
Measurement accuracy	± 2%

#### Instrument configuration:

- \* One set of host
- \* One set GDYQ-701S sample extractor
- 1 set electronic platform scale
- \* A 5 ml pipette
- \* 1 set Sample pre-treatment apparatus
- A set of computer interface and data processing software
- Reagent set (50)

Food Testing equipment