

Foreword

This standard replaces the determination methods for heavy metals of GB/T 5009.60–2003 “Method for analysis of hygienic standard of products of polyethylene, polystyrene and polypropylene for food packaging”, GB/T 5009.61–2003 “Method for analysis of hygienic standard of products of tripolycyanamide for food packaging”, GB/T 5009.64–2003 “Method for analysis of hygienic standard of rubber sheet (ring) for food use”, GB/T 5009.65–2003 “Method for analysis of hygienic standard of rubber sealing ring for pressure cooker for food use”, GB/T 5009.66–2003 “Method for analysis of hygienic standard of nipple of a feeding bottle”, GB/T 5009.67–2003 “Method for analysis of hygienic standard of product of polyvinyl chloride for food packaging”, GB/T 5009.68–2003 “Method for analysis of hygienic standard of perchlorovinyl-coating for inner wall of food container”, GB/T 5009.70–2003 “Method for analysis of hygienic standard of epoxy coating for inner wall of food container” GB/T 5009.79–2003 “Hygienic analysis method of rubber hose for food use”, GB/T 5009.98–2003 “Method for analysis of hygienic standard of unsaturated polyester resin and glass fibre reinforced plastics used as food containers and packaging materials”, GB/T 5009.99–2003 “Method for analysis of hygienic standard of polycarbonate resin used as food containers and packaging materials”, GB/T 5009.100–2003 “Method for analysis of hygienic standard of products of foamed polystyrene for food packaging”.

Compared with the replaced standards such as GB/T 5009.60–2003, *etc.*, the major changes of this standard are as follows:

- the name of this standard has been revised as “National food safety standard Food contact materials and articles Determination of heavy metals in food simulants”;
- the presentation of the “Application scope” has been revised;
- the presentation of the “Principles” has been revised;
- the sampling methods in the original standards have been deleted;
- the soaking conditions in the original standards have been deleted;
- the “Expression of analysis results” has been revised.

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