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CCS X 08

SN

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

SN/T 3941-2014

Food contact materials. Metal materials. Determination of lead, cadmium, arsenic and antimony migration. Hydride generation atomic fluorescence spectrometry method

食品接触材料 食具容器中铅、镉、砷和锑迁移量的测定 氢化物发生原子荧光光谱法

(English Translation)

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What this standard covers

This standard specifies the method of atomic fluorescence spectroscopy of metallic materials in contact with food of lead, cadmium, arsenic, and antimony hydride migration occurs. This standard applies to contact with food stainless steel containers, alum

Document data

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Standards quoted by this document

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