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

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**Starch and derived products -- Heavy metals content -- Part 4:
Determination of cadmium content by atomic absorption
spectrometry with electrothermal atomization**

淀粉及其制品 重金属含量 第4部分：电热原子吸收光谱法测定镉含量

(English Translation)

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What this standard covers

This standard specifies the determination of starch and its derivatives electrothermal atomic absorption spectrometry, byproduct cadmium approach. Process parameters electrothermal atomic absorption spectrometry involved far more than the flame atomic absorption spectrometry. It is not possible to provide an integrated approach to ensure that the various instruments can have satisfactory results. Therefore, every analyst should be based on common or specific guidance to optimize their use of the instrument conditions.

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