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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3306.12-2017

Loop-mediated isothermal amplification detection method at frontier port. Part 12: Campylobacter jejuni

国境口岸环介导恒温扩增(LAMP)检测方法 第12部分：空肠弯曲菌

(English Translation)

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What this standard covers

This standard specifies the detection of detection objects, detection procedures and test results of Campylobacter jejuni using ring-mediated constant temperature nucleic acid amplification (LAMP) at border ports. This section applies to the screening and detection of Campylobacter jejuni at the border port.

Document data

Chinese classification (CCS): C62.

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Standards quoted by this document

GB 4789.9; GB/T 6682; GB 19489; WS/T 230; WS 271

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