

ICS 11.020
CCS C 62

SN

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

SN/T 4283.6-2015

**Test method of microplate gene chip at frontier port - Part 6:
Twelve food borne pathogenic bacteria**

国境口岸微孔板基因芯片检测方法 第6部分：12种食源性致病菌

(English Translation)

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What this standard covers

This standard specifies the border crossings Staphylococcus aureus, Salmonella, E. coli O157: H7, Shigella, Listeria bacteria, Bacillus cereus, enterocolitis Yersinia, Vibrio, Vibrio parahaemolyticus, Vibrio cholerae, Clostridium and Campylobacter microplate microarray detection of foodborne pathogens total of 12 species. This standard applies to border crossings in the laboratory using gene chip technology microplate above 12 kinds of food-borne pathogen detection.

Document data

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Standards quoted by this document

GB 4789.1; GB 19489; SN/T 1543; SN/T 2752.4-2011; SN/T 4283.1; WS 233