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SN

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

SN/T 1869-2007

Rapid detection methods for pathogens in foods--PCR method

食品中多种致病菌快速检测方法 PCR法

(English Translation)

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What this standard covers

This standard specifies the use of ordinary Rapid detection of food RPC Salmonella, Shigella, Staphylococcus aureus, Yersinia enterocolitica, single-cell hyperplasia Listeria, Campylobacter jejuni, enterohemorrhagic Escherichia coli O157: H7, Vibrio parahaemolyticus, Vibrio cholerae and Vibrio vulnificus methods, There BAX automatic detection of food pathogens RPC detection system of Salmonella, Listeria single cell hyperplasia, Campylobacter jejuni, intestinal hemorrhagic Escherichia coli O157: H7 and E. sakazakii approach.

Document data

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GB/T 4789.4; GB/T 4789.5; GB/T 4789.6; GB/T 4789.7; GB/T 4789.8; GB/T 4789.9; GB/T 4789.10; GB/T 4789.30; GB/T 19489; SN 0170; SN 0172; SN 0173; SN 0174; SN 0175; SN 0184; SN/T 0973; SN/T 1022; WS/T 230; ISO 6579; ISO 11290-1; ISO 16654; NMKL NO.156; FDA/BAM CHAPTER 5; FDA/BAM CHAPTER 9; FDA/BAM CHAPTER 10; USDA/FSIS MLG4C.01; USDA/FSIS MLG8A.01