

ICS 67.120.10
CCS X 22

SN

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

SN/T 2651-2010

**Determination of pathogenic bacteria in meat and meat
products. Gene chip method**

肉及肉制品中常见致病菌检测方法 基因芯片法
(English Translation)

Issued on: November 1, 2010

Implemented on: May 1, 2011

Issued by: General Administration of Customs

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the Salmonella in meat and meat seedlings, Listeria monocytogenes bacteria, Staphylococcus aureus, Campylobacter jejuni and Escherichia coli O157: H7 microarray detection method. This standard applies to meat and meat products for Salmonella, Listeria monocytogenes bacteria, Staphylococcus aureus, Campylobacter jejuni and Escherichia coli O157: H17 gene chip testing.

Document data

International classification (ICS): 67.120.10.

Chinese classification (CCS): X22.

Estimated length of the Chinese original: 18,121 words.

Standards quoted by this document

GB 19489; GB/T 27403; SN 0170; SN 0172; SN 0175; SN/T 0184.1; SN/T 0973