

ICS 67.050
CCS X 04

SN

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

SN/T 1202-2010

Replacing SN/T 1202-2003

**Protocol of qualitative polymerase chain reaction for detecting
genetically modified plant components in food**

食品中转基因植物成分定性PCR检测方法

(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 transgenic plant food ingredients Qualitative PCR detection method. This standard applies to soybeans, corn, tomatoes, potatoes, rice, wheat and other agricultural products and processed products as raw materials, semi-finished goods and finished food transgenic soybean (Roundup Ready), maize (176, Btll, Mon810, T14/T25, GA21, CBH351), tomato (1345-4, 351 N, 5345, 8338, FLAVR SAVR, BioScien, 8805R, Zeneea), potato (NewLeaf Y, NewLeaf Plus, NewLeaf), rice (Bt63), wheat ingredients Qualitative PCR Detection. This standard applies to semi-finished and salty food product does not include condiments and edible oils and fats. This standard can be detected in soybean, corn, tomatoes, Ma Qian potato, rice and wheat as the main raw materials to produce 0. 1% of genetically modified foods.

Document data

International classification (ICS): 67.050.

Chinese classification (CCS): X04.

Estimated length of the Chinese original: 17,194 words.

Supersedes the earlier edition SN/T 1202-2003.

Standards quoted by this document

GB/T 6682; GB/T 19495.2; GB/T 19495.3; GB/T 19495.7; GB/T 27025; SN/T 1204