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ICS 67.180
CCS X11

SN

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 5522.2-2023

Method for identification of plant-derived components of edible starch-Real-time fluorescent PCR method - Part 2: Tapioca starch

食用淀粉植物源成分鉴别方法 实时荧光PCR法 第2部分：木薯淀粉

(English Translation)

Issued on: May 5, 2023 **Implemented on: December 1, 2023**

Issued by: General Administration of Customs

Preview: page 1 of 3 shown, 15 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sn-t-5522-2-2023

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Table of Contents

[Preview only]
1 Scope
2 Normative references
3 Terms and definitions
4 Sampling
5 Reagents and materials
5.1 Reagents
5.2 Standards
5.3 Preparation of solutions
5.4 Preparation of standard solutions
5.5 Materials
6 Samples stored for inspection
8 Main instruments and apparatus
9 Method summary and detection procedure

1 Foreword

SN/T 5522.2-2023 was issued by General Administration of Customs on 5 May 2023 and has been in force since 1 December 2023.

It is one of 10 parts of the SN/T 5522 series.

The SN/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

2 Scope Preview

SN/T 5522.2-2023 falls under ICS 67.180, in the field of food technology.

This catalogue holds 832 other SN/T standards in that field.

In this catalogue, SN/T standards carry edition years from 1991 to 2026.

3 About this standard

Sector: Commodity Inspection Standard (Recommended)

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English translation: about 15 pages (approximate)

4 Related standards

Other parts of this standard:

SN/T 5522.1-2023 - Method for identification of plant-derived components of edible starch - Real-time fluorescent PCR method - Part 1: Sweet potato starch

SN/T 5522.3-2023 - Method for identification of plant-derived components of edible starch - Real-time fluorescent PCR method - Part 3: Potato starch

SN/T 5522.4-2023 - Method for identification of plant-derived components of edible starch - Real-time fluorescent PCR method - Part 4: Lotus root starch

SN/T 5522.5-2023 - Method for identification of plant-derived components of edible starch - Real-time fluorescent PCR method - Part 5: Pueraria starch

SN/T 5522.6-2023 - Method for identification of plant-derived components of edible starch - Real-time fluorescent PCR method - Part 6: Yam starch

SN/T 5522.7-2023 - Method for identification of plant-derived components of edible starch - Real-time fluorescent PCR method - Part 7: Corn starch

SN/T 5522.8-2023 - Method for identification of plant-derived components of edible starch - Real-time fluorescent PCR method - Part 8: Wheat starch

SN/T 5522.9-2023 - Method for identification of plant-derived components of edible starch - Real-time fluorescent PCR method - Part 9: Mung bean starch

SN/T 5522.10-2023 - Method for identification of plant-derived components of edible starch - Real-time fluorescent PCR method - Part 10: Pea starch

Standards on related subjects:

GB/T 8885-2017 - Edible corn starch

GB/T 8884-2017 - Edible potato starch

LS/T 3210-1993 - Wheat Germs (Germ Flakes, Germ Flour)

5 Classification and status

International classification (ICS): 67.180

Chinese Standard Classification (CCS): X 11

Prefix SN/T: recommended standard.

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