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ICS 67.050
CCS C53

SN

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 4675.32-2022

Determination of sodium carboxymethyl cellulose in wine for import and export - Spectrophotometric method

进出口葡萄酒中羧甲基纤维素钠的测定 分光光度法

(English Translation)

Issued on: March 14, 2022 **Implemented on: October 1, 2022**

Issued by: General Administration of Customs

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https://chinastandards.org/standards/sn-t-4675-32-2022

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1 Foreword

SN/T 4675.32-2022 was issued by General Administration of Customs on 14 March 2022 and has been in force since 1 October 2022.

It is one of 32 parts of the SN/T 4675 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 4675.32-2022 falls under ICS 67.050, 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 4675.1-2016 - Determination of glycerol in wine for export--Enzymatic method

SN/T 4675.2-2016 - Determination of 2, 3-butanediol in wine for export--Gas chromatographic method

SN/T 4675.3-2016 - Dertermination of the stable carbon isotope ratio of ethanol in wine for export

SN/T 4675.4-2016 - Determination of lactic acid in wine for export - Enzymatic method

SN/T 4675.5-2016 - Determination of organic acids in wine for export - Ion chromatography

SN/T 4675.6-2016 - Determination of glucose, fructose and sucrose in wine for export

SN/T 4675.7-2016 - Determination of acetaldehyde in wine for export--Gas-chromatography mass spectrometry method

SN/T 4675.8-2016 - Determination of 5-hydroxymethylfurfural in wine for export - HPLC method

SN/T 4675.9-2016 - Determination of diethylene glycol in wine for export--GC/MS method

SN/T 4675.10-2016 - Determination of ochratoxin A in wine for export--LC-MS/MS method

SN/T 4675.11-2016 - Determination of seven anthocyanins in wine for export--Ultra high performance liquid chromatography method

SN/T 4675.12-2016 - Determination of lysozyme in wine for export - HPLC method

SN/T 4675.13-2016 - Determination of 2, 4, 6-trichloroanisole residue in wines for export--GC-MS method

SN/T 4675.14-2016 - Determination of natamycin in wine for export--LC-MS/MS method

SN/T 4675.15-2016 - Detection of Salicylic acid, Dehydroacetic acid and 4-Chlorobenzoic acid in wine for export--HPLC method

SN/T 4675.16-2016 - Determination of fumaric acid in wine for export--LC-MS/MS method

SN/T 4675.17-2016 - Determination of butyltin compounds in wine for export--GC-MS/MS method

SN/T 4675.18-2016 - Determination of dithiocarbamate residues in wine for export - Headspace GC method

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SN/T 4675.19-2016 - Determination of sodium, manganese, potassium, calcium, chromium, magnesium, iron, copper, zinc, arsenic, selenium, silver, cadmium and lead in wine for export

SN/T 4675.20-2016 - Determination of rare-earth elements in wine for export--Inductively coupled plasma mass spectrometric method

SN/T 4675.21-2016 - Determination of soluble inorganic salts in wine for export--Ion chromatography

SN/T 4675.22-2016 - Determination of total sulfur dioxide in wine for export--Colorimetric method

SN/T 4675.23-2016 - Determination of ammonium nitrogen in wine and grape juice for export--Continuous flow analysis(CFA)method

SN/T 4675.24-2016 - Determination of Folin-Ciocalteu index in wine for export - Spectrophotometry method

SN/T 4675.25-2016 - Determination of chromatic characteristics of wine for export based on CIELAB color space system

SN/T 4675.26-2016 - Determination of turbidity of wine for export--Diffused radiation method

SN/T 4675.27-2016 - Determination of alkaline ash in wine for export

SN/T 4675.28-2016 - Enumeration of bacteria moulds and yeasts in wine for export

SN/T 4675.29-2016 - Determinetion of Brettanomyces bruxellensis in wine for export--Real-time PCR method

SN/T 4675.30-2017 - Determination of Zygosaccharomyces bailii from wine for export. SYBR Green I PCR method

SN/T 4675.31-2019 - Determination of glycerol carbon stable isotope ratio in export wines Liquid chromatography-stable isotope ratio mass spectrometry

Standards on related subjects:

GB 4789.1-2016 - National food safety standard - Food Microbiological Examination: General Guideline

GB 4789.10-2016 - National food safety standard - Food microbiological examination - Staphylococcus aureus

SN/T 1888.4-2007 - Hygienic standard for export and import irradiated food containers and packaging materials - Part 4: Products of polyethylene

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5 Classification and status

International classification (ICS): 67.050

Chinese Standard Classification (CCS): C 53

Prefix SN/T: recommended standard.

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