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CCS C62

SN

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3306.16-2021

Frontier port loop-mediated constant temperature amplification (LAMP) detection method - Part 16: Zika virus

国境口岸环介导恒温扩增（LAMP)检测方法 第16部分：寨卡病毒

(English Translation)

Issued by: General Administration of Customs

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https://chinastandards.org/standards/sn-t-3306-16-2021

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1 Foreword

SN/T 3306.16-2021 was issued by General Administration of Customs on 18 June 2021.

It is one of 16 parts of the SN/T 3306 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 3306.16-2021 is filed under Chinese Standard Classification C62, in the field of medicine, health and labour protection.

This catalogue holds 4,178 other SN/T standards without an ICS number.

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In this catalogue, SN/T standards carry edition years from 1991 to 2025.

3 About this standard

Sector: Commodity Inspection Standard (Recommended)

Issued by: General Administration of Customs

English translation: about 8 pages (approximate)

Chinese original: about 8,830 characters

4 Related standards

Other parts of this standard:

SN/T 3306.1-2012 - Loop-mediated isothermal amplification detection method at frontier port. Part 1: Yersinia pestis

SN/T 3306.2-2012 - Loop-mediated isothermal amplification detection method at frontier port. Part 2: Cholera toxin-producing Vibrio cholerae

SN/T 3306.3-2012 - Loop-mediated isothermal amplification detection method at frontier port. Part 3: Shigella

SN/T 3306.4-2012 - Loop-mediated isothermal amplification detection method at frontier port. Part 4: Legionella

SN/T 3306.5-2013 - Loop-mediated isothermal amplification detection method at frontier port. Part 5: Brucellosis

SN/T 3306.6-2016 - Loop-mediated isothermal amplification detection method at frontier port - Part 6: Yellow fever virus

SN/T 3306.7-2016 - Loop-mediated isothermal amplification detection method at frontier port--Part 7: Monkeypox virus

SN/T 3306.8-2017 - Loop-mediated isothermal amplification detection method at frontier port--Part 8: Chikungunya virus

SN/T 3306.9-2017 - Loop-mediated isothermal amplification detection method at frontier port. Part 9: Mycobacterium tuberculosis

SN/T 3306.10-2017 - Loop-mediated isothermal amplification detection method at frontier port. Part 10: Bacaillus anthracis

SN/T 3306.11-2017 - Loop-mediated isothermal amplification detection method at frontier port. Part 11: Vibrio parahaemolyticus

SN/T 3306.12-2017 - Loop-mediated isothermal amplification detection method at frontier

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port. Part 12: Campylobacter jejuni

SN/T 3306.13-2017 - Loop-mediated isothermal amplification detection method at frontier port. Part 13: Plasmodium

SN/T 3306.14-2017 - Loop-mediated isothermal amplification detection method at frontier port. Part 14: Escherichia coli O157: H7

SN/T 3306.17-2021 - Frontier Port Loop-Mediated Isothermal Amplification (LAMP) Detection Method - Part 17: Hydatid

Standards on related subjects:

GBZ 20-2019 - Diagnosis of occupational contact dermatitis

GBZ 57-2019 - Diagnosis of occupational asthma

5 Classification and status

Chinese Standard Classification (CCS): C 62

Prefix SN/T: recommended standard.

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