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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3886-2014

Collection, transportation and preserving methods of biological terrorism samples at frontier port

国境口岸生物危害因子样品采集、运输、保存方法

(English Translation)

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Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules.

This standard is proposed and managed by the National Certification and Accreditation Administration Committee.

This standard by the People's Republic of China Beijing Exit Inspection and Quarantine is responsible for drafting.

1 Scope

This standard specifies the border crossings biohazard factor sample collection, transport, storage methods.

This standard applies to border crossings factor biohazard specimen collection, packaging, transportation and storage, as well as bioterrorism incident scene samples were collected Collection, packaging, transportation and storage.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

SN/T 1835-2006 ports of entry of food poisoning emergency procedures SN/T 1876-2007 medical vectors specimen collection, production and preservation regulations can infect humans highly pathogenic microorganisms (viruses) or sample transport regulations (People's Republic of China Ministry of Health Order no. 45)

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3 Terms and Definitions

The following terms and definitions apply to this document.

Biohazard factor sample biologicalterrorismsamples Aerosol cast, cast contamination of food, water, cast, cast and other ports of medical vector field collected contain bacteria, viruses, Endotoxin, mycoplasma and other pathogens in air, soil, food, water and medicine suspicious biological media.

4 Equipment and Reagents

Tools 4.1

4.1.1 Acquisition Tool

A sterile cotton swab, brush, gauze, tweezers, scissors, steel shovel, sampling spoon, bottle insect, specimen bottles, mouse bags, sampling bags, plastic centrifuge tube (1.5mL), jars, cryopreservation tubes, test tubes, Petri dishes, cold storage box, alcohol lamp, air samplers, biological safety transport box, Markers, labels, signs flag, "biohazard" logo.

4.1.2 Packaging Tools

Glass containers, metal containers, plastic containers, with the edge of the stopper, waterproof bag, ice, dry ice, refrigerants, "biohazard" logo.

4.1.3 Forensics tools

Cameras, video cameras.

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