

ICS 13.020
CCS C 62

SN

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

SN/T 2777-2011

**Detection of epidemic hemorrhagic fever virus (EHFV) in
imported rodents. Method of nested RT-PCR**

**输入性啮齿动物携带流行性出血热病毒的巢式RT-PCR检测方法
(English Translation)**

Issued on: February 25, 2011

Implemented on: July 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 border crossings lose humanity rodents carry epidemic hemorrhagic fever virus biosafety requirements, detection methods, reporting results, positive results disposal. This standard applies to the inspection and quarantine agencies to lose humanity rodents carry detection of epidemic hemorrhagic fever viruses found in rodents to the port and carnivorous animals ordinary day shrews, big musk shrews, Suncus other testing epidemic hemorrhagic fever virus can also be implemented by reference.

Document data

International classification (ICS): 13.020.

Chinese classification (CCS): C62.

Estimated length of the Chinese original: 8,827 words.

Standards quoted by this document

GB/T 6682; GB 19489