

ICS 11.220
CCS B41



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

GB/T 22330.11-2024

Replacing GB/T 22330.11-2008

**Standard for specified animal disease free zone - Part 11: Peste
des petits ruminants free zone**

无规定动物疫病区标准 第11部分：无小反刍兽疫区

Issued on: November 28, 2024

Implemented on: June 1, 2025

**Issued by: State Administration for Market Regulation;
Standardization Administration of China**

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Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for standardization work Part

1. Structure and drafting rules for standardization documents" Drafting. This document is part 11 of GB/T 22330 "Standard for Areas Free of Specified Animal Diseases". GB/T 22330 has been published as follows part.

2. Foot-and-mouth disease-free areas;

3. Areas free of swine blister disease;

4. Areas free of classical swine fever (swine fever);

5. African swine fever-free areas;

6. African horse sickness-free areas;

7. Rinderpest-free areas;

8. Areas free from contagious bovine pleuropneumonia;

--- Part 9: BSE-free areas;

10. Blue tongue free areas;

11. Small ruminant pest free areas;

12. Sheep pox and goat pox (sheep pox) free areas;

13.Areas free of highly pathogenic avian influenza;

1 Scope

GB/T 22330.11-2024 is the Chinese national standard on standard for specified animal disease free zone - part 11: peste des petits ruminants free zone, in the field of health care technology. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 28 November 2024 by the State Administration for Market Regulation; Standardization Administration of China, and has been in force since 1 June 2025. Classification: ICS 11.220, CCS B41. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This document specifies the infection conditions and incubation period of PRV, the basic requirements for establishing PRV-free areas, the requirements for immunization, the requirements for monitoring, requirements, as well as the conditions for establishing infection control areas when limited epidemics occur and the conditions for restoring areas free of small ruminant epidemics. This document applies to the establishment and rehabilitation of PPR-free areas.

2 Normative references

The contents of the following documents constitute the essential clauses of this document through normative references in this document. For referenced documents without a date, only the version corresponding to that date applies to this document; for referenced documents without a date, the latest version (including all amendments) applies to This document.

GB/T 22330.1 Standard for areas free from specified animal diseases Part

3 Terms and definitions

The terms and definitions defined in GB/T 22330.1 apply to this document.

4 Peste des petits ruminants virus infection

Any of the following situations is considered to be a case of PPR virus infection.

- a) The peste des petits ruminants virus (except vaccine strains) is isolated and identified from susceptible animals or their products;
- b) Samples from susceptible animals showing clinical signs of PPR or epidemiologically

linked to confirmed or suspected cases of PPR; PPR virus antigen or nucleic acid (except vaccine strain) is detected in the product;

c) From a small ruminant animal that has not undergone treatment and has clinical signs of PPR or has an epidemiological link with a confirmed or suspected case of PPR Antibodies to PPR virus were detected in samples from susceptible animals immunized with animal epidemic vaccines.

5 Incubation period

The incubation period of PPR is 21 days.

6 Basic Requirements

6.1 Comply with the basic conditions for establishing areas free from prescribed animal diseases in GB/T 22330.1.

6.2 Based on the risk, protected areas or artificial or geographical barriers may be established between adjacent PPR-infected countries or regions to effectively Prevent the introduction of peste des petits ruminants.

6.3 Conduct laboratory testing and epidemiological investigation on all suspected PPR cases in the region that meet the requirements of GB/T 27982.