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

LY/T 2360-2014

**Hazardness classification of terrestrial wildlife-borne infectious
diseases**

陆生野生动物疫病危害性等级划分
(English Translation)

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Foreword

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

Introduction

The scope of this standard covers epidemics that can infect or potentially infect terrestrial wild animals in China.

This standard can guide grassroots classification to carry out monitoring and prevention of terrestrial wild animal epidemic disease, and solve the problem of unclear monitoring of epidemic diseases.

Highlight other issues.

This standard includes 178 species of terrestrial wild animal diseases in 20 types I, 90 types II, and 68 types III.

In order to facilitate the mastery, application and strengthening of work guidance, and taking into account the application habits of different users, this standard gives the terrestrial wild animal disease the English name corresponding to the disease, and also gives the Chinese alias, common name and English abbreviation of some diseases, and clarifies the zoonosis and potential of the disease.

Characteristics of diseases such as foreign diseases and insect-borne diseases, as well as in the World Organisation for Animal Health, the Agricultural Department, the Entry-Exit Inspection and Quarantine Department, and the Health and Family Planning Department.

Classification of grades in the list of epidemics.

Terrestrial wild animal disease risk classification

1 Scope

This standard specifies the indicator system for the assessment of the risk of terrestrial wild animal diseases, the principle of classification, the method of ranking and the specific diseases.

Division level.

This standard is applicable to all levels of wildlife epidemic disease monitoring, prevention and control management institutions and implementation units to master the main terrestrial wild animal diseases.

Hazard rating.

2 Normative references

The following documents are indispensable for the application of this document. For dated references, only dated versions apply to this article.

Pieces. For undated references, the latest edition (including all amendments) applies to this document.

GB/T 18635 Basic terminology of animal epidemic prevention LY/T 1959 Classification and code of terrestrial wild animal diseases

3 Terms and definitions

The following terms and definitions as defined in GB/T 18635 and LY/T 1959 apply to this document.

Pathogen

A generic term for pathogenic microorganisms and parasites that are carried by terrestrial wild animals or that cause terrestrial wildlife, including bacteria and diseases.

Toxic, fungi and parasites.

Terrestrialwildlife-borneinfectiousdiseases Spread and spread between terrestrial wildlife, threatening terrestrial wildlife populations or possibly transmitting to humans and animals Infectious diseases.

Pathogenicity

The property or ability of a pathogen to infect or parasitize the body to produce a pathological response.

Susceptible host susceptiblehosts A group or species of livestock, terrestrial wildlife, and other biological species that a pathogen can infect.

Harmful hazardness

Impacts of terrestrial wildlife epidemics and epidemics on wildlife and public health, economic development and biodiversity or the degree of harm.

Case case

An individual (human, farmed or terrestrial wild animal) with a disease.