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LY

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

LY/T 1565-2015

Replacing LY/T 1565-1999

General technical conditions of terrestrial wild animal farms. Amphibian and reptile

陆生野生动物饲养场通用技术条件 两栖、爬行类

(English Translation)

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Foreword

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

This standard replaces LY/T 1565-1999 "Terrestrial wildlife (amphibians and reptiles) feedlot general technical conditions", and LY/T 1565-1999 compared to the main technical changes are as follows.

--- The original standard name "terrestrial wildlife farms (amphibians and reptiles) general technical conditions" was changed to "terrestrial wildlife feeding Field general technical conditions amphibious, reptile class ";

--- Increasing the reference document GB 5749 "drinking water health standards", GB 13078 "feed hygiene standards" and GB 16548 "livestock Poultry disease meat and its products harmless treatment procedures "(see Chapter 2);

--- Delete the general chapter;

--- Added terms and definitions chapter (see Chapter 3);

--- Deletion of the Parental Chapter (1999 Edition Chapter 4), which is included in Chapter 6 (see Chapter 6);

--- Removed the establishment of a chapter of conditions (1999 edition of Chapter 5), its contents included Chapter 4 (see Chapter 4);

--- Increasing a chapter on farm construction, which includes site location, site layout, market area function (see Chapter 4);

--- Chapter 6 facilities into breeding facilities (see Chapter 5);

--- Delete building layout (1999 version of Chapter 7), its contents included Chapter 4 (see Chapter 4);

--- In the feeding and management chapter added veterinary drug safety content (6.5.10);

--- Delete Breeding Incubation chapter (1999 edition Chapter 9), its content included in Chapter 6 (see Chapter 6);

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--- Increased reptiles hatching room content (6.4.2);

--- Increasing the breeding ground disease monitoring and prevention activities According to "terrestrial wildlife epidemic prevention and control monitoring measures" related to Set out the terms of implementation (see Chapter 7).

This standard by the National Wildlife Conservation Management and Utilization Standardization Technical Committee (SAC/TC369) and centralized.

1 Scope

This standard specifies amphibious, reptile animal farm construction, feeding facilities, feeding and management, health and epidemic prevention and other common technical requirements.

This standard applies to amphibians, reptiles breeding grounds.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version applies to this article Pieces. For undated references, the latest edition (including all amendments) applies to this document.

GB 5749 drinking water health standards GB 11607 Fishery water quality standards GB 13078 feed hygiene standards GB 16548 Livestock and poultry carcasses and their products harmless treatment procedures

3 Terms and definitions

The following terms and definitions apply to this document.

Amphibian

Individuals undergoing larval aquatic and adult amphibious cold-water vertebrates.

Reptile class reptile the body is horny scales or hardy, variable temperature amniotic membrane animals that breed on land.

Aquatic reptile class Most of the time the main living environment of seawater and freshwater reptiles.

Terrestrial reptiles Most of the time mainly for the living environment of the terrestrial reptiles.

Parental femaleormaleparent Female individuals or male individuals that produce the next generation of organisms.

Metamorphosis

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A tailed larvae transition to an adult form, from adaptation to adapt to terrestrial aquatic habitat changes.

Isolation zone isolationarea Veterinary rooms, isolation shelters, manure disposal sites and biosafety disposal areas.

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