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

SN/T 1491-2004

**Requirements of the isolation facilities for imported cattle and
sheep (or goats)**

进境牛羊临时隔离场建设的要求
(English Translation)

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Foreword

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

This standard was drafted. The State Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China, the Department of Animal and Vegetation, Jiangsu Province, China Inspection and Quarantine Bureau, Beijing Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China, Shandong Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China, Chinese Tianjin Entry-Exit Inspection and Quarantine Bureau of the Republic of China.

1 Scope

This standard stipulates the requirements for the construction of temporary isolation fields for cattle and sheep entering the country.

This standard applies to the construction of temporary isolation sites for cattle and sheep entering the country.

2 Normative references

The terms in the following documents become the terms of this standard by reference to this standard. All dated references, followed by all Modifications (not including errata content) or revisions do not apply to this standard, however, parties to agreements based on this standard are encouraged to study if it possible to use the latest version of these files? For undated references, the latest edition applies to this standard.

GB 16548 Livestock and poultry disease carcass and its products harmless treatment

procedures

3.1 Environmental requirements

3.1.1

The temporary isolation site shall be located in the first class open port of each country, adjacent to the port terminal or international airport, and the distance from the port of entry is less than 50km, convenient transportation, the port has the conditions for shipping animals.

3.1.2

There is no cattle and sheep disease in the World Animal Health Organization (OIE) Class A animal disease within 10km around the site of the temporary isolation site.

The disease occurs and is prevalent.

3.1.3

The temporary isolation site should be more than 10km away from the wildlife protection zone.

3.1.4

There are no animal farms, slaughterhouses, tanneries, veterinary hospitals, animal husbandry and veterinary research institutes within 3 km around the temporary isolation site.

Jing station, embryo transfer station, farmer's market, schools, hospitals, residential areas, main roads and other places.

3.1.5

The environmental conditions around the temporary isolation site are in line with animal health requirements.

3.1.6

The infected area cannot pass the cattle and sheep blight in the process of transportation from the port to the isolation site.

3.1.7

The temporary water supply and electricity facilities shall be provided in the temporary isolation site, and the water quality complies with the national drinking water standards.

3.2 Laboratory (Capability) Requirements

3.2.1

The laboratory undertaking the entry inspection task shall be accredited by the China National Laboratory Accreditation Committee.

3.2.2

The laboratory undertaking the entry inspection task shall have the laboratory conditions for carrying out the test project, and the personnel, technology, equipment and equipment may be full.

The need for foot testing work.

3.2.3

When necessary, the AQSIQ organizes an expert group to conduct an assessment of the laboratory to be tested.

4.1.1 Partition

The temporary isolation site shall be reasonably laid out and divided into living office areas and isolation areas. The isolation zone should include isolated breeding areas, sick and isolated areas, and feces.

Sewage treatment area, forage storage area, etc. A wall and disinfection passage shall be built between the temporary isolation site and the outside and all areas within the site.

4.1.2 Fence

4.1.2.1

Peripheral wall. The surrounding wall of the temporary isolation field must have a solid wall of not less than 2m, which is effectively isolated from the outside world.

4.1.2.2

Inner wall. Each zone in the temporary isolation field shall be separated by a solid wall not less than 1.65m.

4.1.3 Channel

4.1.3.1

There shall be separate access for personnel, animals and vehicles to and from the isolation yard. The entrance and exit of the isolation yard shall be provided with disinfection facilities.