

ICS 65.020.30

CCS B44



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

GB/Z 34792-2017

**Laboratory animal - Technical specification for breeds
introducing**

实验动物 引种技术规程

Issued on: November 1, 2017

Implemented on: November 1, 2017

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

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Foreword

This instructional document has been drafted in accordance with the rules given in GB/T 1.1-2009. This Guidance Document is proposed and managed by the National Committee for Experimental Animal Standardization (SAC/TC281). The drafting of the guidance of technical documents. China Institute of Food and Drug Control, Chinese Academy of Sciences Shanghai Laboratory Animal Center. The main drafters of this technical guidance document Yue Bingfei, Zhang Yebin, Xu Ping, Xing Ruichang. Laboratory animal introduction of technical regulations

1 Scope

This guiding technical document specifies the basic process of introducing laboratory animal breeding stock and the technical requirements of the several stages: the preparation before introduction, the technical requirements on introduction, the technical requirements on supply, the introduction agreement, the transport requirements, the isolation and observation after arrival at the destination, and breeding and expansion of the colony. This guiding technical document applies to the introduction and the supply of laboratory animal breeding stock.

This Guidance Document specifies the basic procedures for the introduction of experimental animals, the preparation before introduction, the technical requirements for introduction, the technical Seeking, introduction agreements, transport requirements, isolation observation after reaching the destination, breeding expansion group and other aspects of the technical requirements. This guideline is applicable to the introduction and supply of experimental animals.

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 14922.1 Experimental animal parasitology levels and monitoring

GB 14922.2 Laboratory animal microbiology grade and monitoring Quality control of laboratory animals, mammals, laboratory animals

GB 14925 laboratory animal environment and facilities

3 Terms and definitions

The following terms and definitions apply to this document.

3.1 Introduced breedsintroducing The introduction of species from provenances with experimental animals.

4 Introduction of the basic process

The introduction process can be divided into the preparation before the introduction, to determine the source units, the introduction of species for the technical requirements, the introduction of the introduction of the agreement, to determine when the introduction Between and transport, reception and isolation observation and other links.

5.1 Select Seed Units

5.1.1 At the time of introduction, resource information of provenance units should be retrieved and comparatively analyzed.

5.1.2 Select the industry-recognized seed center or provenance base for introduction.

5.2 Preparation of feeding facilities

5.2.1 The introduction unit shall be equipped with the corresponding breeding facilities, equipment and corresponding articles according to the microorganism grade of the animals to be tested.

5.2.2 Before the introduction of animals should be made experimental animal management license issued.

5.3 staff preparation Before introduction, breeders should undergo the necessary training to fully understand the biological characteristics of the animals to be introduced and the requirements for feeding management