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NATIONAL STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

GB 15193.7-2003

Mice sperm abnormality test

小鼠精子畸形试验

(English Translation)

Issued on: September 24, 2003

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

Preview: page 1 of 3 shown, 15 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/gb-15193-7-2003

1 Foreword

GB 15193.7-2003 was issued by State Administration for Market Regulation; Standardization Administration of China on 24 September 2003.

It is one of 31 parts of the GB 15193 series.

2 About this standard

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

English translation: about 15 pages (approximate)

3 Related standards

Other parts of this standard:

GB 15193.1-2014 - National Food Safety Standard -- Procedures for toxicological assessment of food

GB 15193.2-2014 - National Food Safety Standard -- Good laboratory practice for food toxicology

GB 15193.3-2014 - National food safety standard - Acute toxicity test

GB 15193.4-2014 - National food safety standard - Bacterial reversion mutation test

GB 15193.5-2014 - National food safety standard - Mammalian Erythrocyte Micronucleus Test

GB 15193.6-2014 - National Food Safety Standard -- Mammalian Bone Marrow Cell Chromosome Aberration Test

GB 15193.8-2014 - National Food Safety Standard -- Chromosome aberration test of mouse spermatogonia or spermatocyte

GB 15193.9-2014 - National Food Safety Standard -- Rodent Dominant Lethal Test

GB 15193.10-2014 - National Food Safety Standard -- Unscheduled DNA synthesis test

GB 15193.11-2015 - Sex-linked recessive lethal test

GB 15193.12-2014 - National Food Safety Standard -- HGPRT gene mutation test

GB 15193.13-2015 - National food safety standard - 90 days oral toxicity test

GB 15193.14-2015 - National food safety standard -- Teratogenicity test

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GB 15193.15-2003 - National food safety standard -- Genotoxicity test

GB 15193.15-2015 - National food safety standard -- Genotoxicity test

GB 15193.16-2014 - National Food Safety Standard -- Toxicokinetic test

GB 15193.17-2015 - National food safety standard -- Chronic toxicity and carcinogenicity combination test

GB 15193.18-2015 - National food safety standard -- Health guidance values

GB 15193.19-2015 - National food safety standard -- Methods for disposing mutagens, teratogens and carcinogens

GB 15193.20-2014 - National Food Safety Standard -- TK gene mutation test

GB 15193.21-2014 - National Food Safety Standard -- Principle for preparing test materials

GB 15193.22-2014 - National food safety standard - 28 days oral toxicity test

GB 15193.23-2014 - National Food Safety Standard -- In Vitro Mammalian Cells Chromosome Aberration Test

GB 15193.24-2014 - National Food Safety Standard -- Food Safety -- Requirements on Pathology Examination Technique in Toxicological Evaluation

GB 15193.25-2014 - National food safety standard -- Reproductive and developmental toxicity test

GB 15193.26-2015 - National food safety standard -- Chronic toxicity test

GB 15193.27-2015 - National food safety standard -- Carcinogenic test

GB 15193.28-2020 - National food safety standard - Test of Mammalian Cell Micronucleus in Vitro

GB 15193.29-2020 - National food safety standard - Test of Extended One-Generation Reproductive Toxicity

GB 15193.30-2025 - National food safety standard - Test of developmental neurotoxicity

4 Classification and status

Chinese Standard Classification (CCS): C 53

Prefix GB: mandatory standard.

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