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NATIONAL STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

GB 31660.4-2019

National food safety standard Determination of megestrol acetate and medroxyprogesterone acetate residues in animal foods by liquid chromatography-tandem mass spectrometry

食品安全国家标准 动物性食品中醋酸甲地孕酮和醋酸甲羟孕酮残留量的测定 液相色谱-串联质谱法

(English Translation)

Implemented on: April 1, 2020

Issued by: National Health Commission of the People's Republic of China, State Administration for Market Regulation

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https://chinastandards.org/standards/gb-31660-4-2019

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3.1 General Requirements

1 Foreword

GB 31660.4-2019 was issued by National Health Commission of the People's Republic of China, State Administration for Market Regulation on 6 September 2019 and has been in force since 1 April 2020.

It is one of 9 parts of the GB 31660 series.

The GB prefix, without a suffix, marks a mandatory standard: within its scope, compliance is required.

2 Scope Preview

GB 31660.4-2019 carries no ICS number and no Chinese Standard Classification code.

This catalogue holds 12,418 other GB standards.

Of the 4,081 GB standards that do carry an ICS number, 849 (21%) fall under ICS 13, in the field of environment and health protection, safety.

3 About this standard

Issued by: National Health Commission of the People's Republic of China, State Administration for Market Regulation

English translation: about 8 pages (approximate)

Chinese original: about 9,944 characters

4 Related standards

Other parts of this standard:

GB 31660.1-2019 - National Food Safety Standard - Determination of Macrolide Residues

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in Aquatic Products - Liquid Chromatography-tandem Mass Spectrometry

GB 31660.2-2019 - National Food Safety Standard - Aquatic Products - Determination of Residues of Octylphenol, Nonylphenol, Bisphenol A, Diethylstilbestrol, Estrone, 17alpha -ethinylestradiol, 17beta -estradiol, and Estradiol - Mass spectrometry

GB 31660.3-2019 - National Food Safety Standard Determination of Fluoryl Residues in Aquatic Products Gas Chromatography

GB 31660.5-2019 - National Food Safety Standard Determination of amantadine residues in animal foods by liquid chromatography-tandem mass spectrometry

GB 31660.6-2019 - National Food Safety Standard Determination of 5 alpha 2-receptor agonist residues in animal foods by liquid chromatography-tandem mass spectrometry

GB 31660.7-2019 - National Food Safety Standard Determination of Cyproheptadine and Clonidine Residues in Pig Tissues and Urine Liquid Chromatography - Tandem Mass Spectrometry

GB 31660.8-2019 - National Food Safety Standard Determination of Nifedipine Residues in Cattle Edible Tissues and Milk Liquid Chromatography-Tandem Mass Spectrometry

GB 31660.9-2019 - National Food Safety Standard Determination of Residues of Ethoxyamide Benzomethyl in Poultry Edible Tissue High Performance Liquid Chromatography

5 Classification and status

Prefix GB: mandatory standard.

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