

ICS 67.12
CCS X 04

SN

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

SN/T 3144-2011

**Determination of coccidiostat residues in foodstuffs of animal
origin for export. LC-MS/MS method**

出口动物源食品中抗球虫药物残留量检测方法 液相色谱-质谱/质谱法
(English Translation)

Issued on: September 9, 2011

Implemented on: April 1, 2012

Issued by: General Administration of Customs

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What this standard covers

This standard specifies the 20 kinds of food of animal origin anticoccidial drug residues in liquid chromatography - mass spectrometry/mass spectrometry. This standard applies to chicken, chicken, eggs, beef, beef liver and milk salinomycin, narasin, monensin, La Shaluo streptozotocin, clopidol, amprolium, ethoxycarbonyl amide benzyl ester, nicarbazin, halofuginone, carat Chu Lee, decoquinate, dinitramide care amines, maduramicin, Diclazuril, nitrate Mitt 16 kinds of anticoccidial drug residues measured and confirmed; suitable for chicken, chicken, eggs, beef, beef liver and milk triazine methyl ketone, methyl triazinone sulfone, methyl triazinone sulfoxide and Arklow amine residues of four kinds of insects drug possession Determination.

Document data

International classification (ICS): 67.12.

Chinese classification (CCS): X04.

Estimated length of the Chinese original: 32,364 words.

Standards quoted by this document

GB/T 6682