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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3235-2012

Determiantion of multi-groups of banned drug residues in foodstuffs of animal origin for export. LC-MS/MS method

出口动物源食品中多类禁用药物残留量检测方法 液相色谱-质谱/质谱法

(English Translation)

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Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules.

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

This standard was drafted. People's Republic of China SZCIQ, People's Republic of China Shanghai Entry-Exit Inspection and Quarantine Bureau of Shenzhen University.

1 Scope

This standard specifies the foods of animal origin including beta- receptor agonists, male hormones, female hormones, glucocorticoids, nitro Nine categories of disabled drug residues imidazole, within two parabens, triphenylmethane, depressants and chloramphenicol and other measurement sample preparation, liquid Chromatography - mass spectrometry/mass spectrometry screening and determination. Disable multiple veterinary standards information, see Appendix A.

This standard applies to milk, animal muscle Cima, clenbuterol, Fino Castro, ractopamine, salbutamol, terbutaline, Tulobuterol, dehydrogenase testosterone, epitestosterone, dehydroepiandrosterone methyltestosterone, nandrolone, testosterone, beclomethasone dipropionate, betamethasone, triamcinolone, acetonide, jade M zearalenone, alpha-zearalenol, beta- zearalenol, Zearalanone, alpha- zeranol, beta- zeranol, Dimetridazole, iso Screening and determination of propionic metronidazole,, Ronidazole, hexadiene estrone, diethylstilbestrol, hexoestrol, chlorine West triazine, diazepam and chloramphenicol.

This standard applies to the liver Cima, clenbuterol, ractopamine, salbutamol, terbutaline, tulobuterol, dehydrogenase testosterone, Epitestosterone, methyltestosterone, nandrolone, testosterone, betamethasone, hydrocortisone, triamcinolone, acetonide, zearalenone, alpha- corn gibberellic ene Alcohol, beta- zearalenol, Zearalanone, alpha- zeranol, beta-

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zeranol, Dimetridazole, isopropyl metronidazole,, Ronidazole, Screening and determination dienestrol, diethylstilbestrol, hexoestrol, chlorpromazine, diazepam and chloramphenicol.

This standard applies to fish in Cima, clenbuterol, Fino Castro, ractopamine, salbutamol, terbutaline, duly Bout Luo, dehydrogenase testosterone, epitestosterone, fluoxymesterone, dehydroepiandrosterone methyl testosterone,, nandrolone propionate, nandrolone, testosterone propionate, testosterone, beclomethasone dipropionate, Betamethasone acetate, cortisone, fludrocortisone, hydrocortisone, triamcinolone, acetonide, zearalenone, alpha- zearalenol, beta- zearalenol, Zearalanone, alpha- zeranol, beta- zeranol, Dimetridazole, isopropyl metronidazole,, Ronidazole, hydroxyl Methyl imidazole nitrate, hexadiene estrone, diethylstilbestrol, hexoestrol, chlorpromazine, diazepam, chloramphenicol, malachite green, malachite green hidden junction Screening and determination of crystal violet crystal violet and hidden.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

Laboratory use specifications and test methods GB/T 6682 Analysis

3.1 Animal liver, muscles, and aquatic products

Remove all the samples taken from a representative sample of the edible portion of about 500g, with the organization stamp mill fully broken evenly into a clean container Vessel, sealed, labeled and marked, stored frozen at -18 °C below.

3.2 Milk

All samples taken from a representative sample taken 500mL, mix well, into a clean container, sealed, marked and labeled in the following -18 °C frozen storage.

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