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CCS B 40

NY

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

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Determination of clenbuterol hydrochloride in feed

饲料中盐酸克仑特罗的测定

(English Translation)

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What this standard covers

This standard provides high-performance liquid chromatography (HPLC) method and gas chromatography mass spectrometry (GC-MS) method for the determination of clenbuterol in feed method specified by GC-MS method for the arbitration. This standard applies to feed, concentrate feed and premix feed clenbuterol determination and arbitration. HPLC method detection limit was 0. 5ng (5g sample, the minimum detectable concentration of 0. 05mg/kg). GC-MS method detection limit was 0. 025ng (5g sample, the minimum detectable concentration of 0. 01mg/kg).

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