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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3391-2012

Codes of examination of Babesia at frontier port

国境口岸巴贝西原虫检验规程

(English Translation)

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Foreword

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

Please note that some of the content of this document may involve patents. Distribution of this document Institutions do not assume the responsibility to identify these patents.

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

This standard was drafted. Heilongjiang People's Republic of China Exit Inspection and Quarantine, Microbiology and Epidemiology Institute of Military Medical Sciences the study.

1 Scope

This standard specifies the border crossings Ba Beixi protozoa test objects, methods, results reporting, bio-safety requirements and results determined.

This standard applies to border crossings people, ticks, protozoan host animal infected Ba Beixi test.

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.

GB 19489 General requirements for laboratory biosafety SN/T 1312 frontier port encephalitis monitoring procedures

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3 Terms and Definitions

The following terms and definitions apply to this document.

Ba Beixi protozoa Babesiaparasites Ba Beixi membership is a genus of parasitic protozoa in red blood cells, or transfusion transmitted by ticks, causing human and animal Ba Beixi Protozoosis.

4 Laboratory biosafety

Laboratory test sample collection and processing should be consistent with principles of aseptic technique, specimens should be consistent with GB 19489 in the Biosecurity Full two laboratory requirements.

5 OBJECT

5.1

protozoa suspected of being infected Ba Beixi entry and exit of personnel, border crossings blood sample population and other tissue samples.

5.2

ticks and host animals specimens.

6 Reagents and Equipment

Reagents and Equipment See Appendix A, or later to meet the requirements of commercial kits.

7 Specimen collection and handling

Refer to Appendix B of the method carried out.

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