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

GB/T 19181-2018

Green coffee -- Guidelines on methods of specification

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Foreword

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

This standard replaces GB/T 19181-2003 "Guidelines for classification of raw coffee," compared with GB/T 19181-2003 In addition to editorial repair

Change, the main technical changes are as follows.

--- Removed the.2003 edition Chapter 4 "k) refer to Appendix A of the provisions of the raw coffee pesticide residues and pollution";

--- Added references to include ISO 4072 and ISO 8455 in normative references in the.2003 edition.

This standard uses the translation method identical with ISO 9116..2004 "Guidelines for the classification of raw coffee" (in English).

This standard is proposed and managed by the Ministry of Agriculture.

This standard was drafted. Chinese Academy of Tropical Agricultural Sciences Institute of Agricultural Products Processing, Yunnan Institute of Tropical Agricultural Sciences.

1 Scope

This standard gives guidance on the method used to trade green coffee based on the contract terms used in the coffee trade.

This standard specifies the raw coffee sampling, packaging, marking, storage and transportation.

This standard applies to GB/T 18007-2011 provisions of raw coffee.

2 Normative references

The following documents for the application of this document is essential. For dated

references, only the dated version applies to this article

Pieces. For undated references, the latest edition (including all amendments) applies to this document.

GB/T 15033-2009 raw coffee smell and visual inspection and determination of impurities and defects (ISO 4149..2005, IDT)

GB/T 18007-2011 Terms of coffee and its products (ISO 3509..2005, IDT)

ISO 1446..2001 Determination of moisture content of raw coffee reference standard method (Greencoffee-Determinationofwater content-Basicreferencemethod)

ISO 4150..1991 raw coffee particle size analysis of artificial screening (Greencoffee-Sizeanalysis-Manualsieving)

ISO 6667. 1985 Determination of proportions of raw coffee beans (Greencoffee-Determinationofproportionof insect-damagedbeans)

ISO 6669..1995 Raw coffee and roasted coffee bulk flow bulk density determination (conventional method) [Greenandroasted coffee-Determinationoffree-flowbulkdensityofwholebeans (Routinemethod)]

ISO 6673..2003 Determination of quality loss of raw coffee 105 degrees C (Greencoffee-Determinationoflossinmass at105 degrees C)

3 Terms and definitions

GB/T 18007-2011 defined terms and definitions apply to this document.

4 raw coffee each batch or delivery instructions

Green coffee each batch or delivery should provide all or part of the following information.

- a) country of origin;
- b) the area of origin, area or plantation of origin, if appropriate;
- c) the year of harvest, or the year of the applicable coffee;
- d) the type of green coffee as described in GB/T 18007-2011;
- e) the number of bags constituting the lot or for the time being delivered, and the average net weight per bag, or for the lot or

Net delivery

- f) Dry mass loss as measured according to ISO 6673 or moisture content as determined in accordance with ISO 1446;
- g) the total amount of defects and impurities determined in accordance with the provisions of GB/T 15033-2009;
- h) Percentage of moths determined according to ISO 6667;

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