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

GB/T 18007-2011

Replacing GB/T 18007-1999

Coffee and coffee products -- Vocabulary

咖啡及其制品 术语

(English Translation)

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Foreword

Accordance with the standards GB/T 1.1-2009. Drafting Rules "Standardization Guide Part 1 standard structure and preparation of" given.

This standard replaces GB/T 18007-1999 "coffee products and terms." the main difference compared with the standard GB/T 18007-1999 as follows.

- The standard ISO foreword deleted;
- This standard directory has been adjusted;
- The standard delete 2.1.16 resurgence beans, seed coat 2.2.8, 2.2.10 seed, 3.27.7.1 big clods, 3.27.7.2 Turkey Block, 3.27.7.3 small clods, and blending 4.6 Chapter 5 inspection;
- This standard adds 2.2, 2.2.1 injection, 2.2.2, 2.2.3 of the note, the note 2.2.4, 3.2, 6.2.5, 6.2.6, 6.2.7, 6.4.3, 6.5.6, 6.5.7, 6.6.3 and 8.4;
- This standard 3.27.1 large stones, in 3.27.2, 3.27.3 pebbles merged into 6.2.2; 3.27.4 the large branches,
- 3.27.5 The branch, twig 3.27.6 merged into 6.2.3.

This standard is identical with ISO 3509:2005 "Coffee and its products the term" (in English).

For ease of use, the editorial changes made the following standard.

- "This International Standard" be replaced by "this standard";

--- Delete international standards foreword.

The standard proposed by the People's Republic of China Ministry of Agriculture.

This standard is under the jurisdiction of the Ministry of Agriculture of tropical crops and products Standardization Technical Committee.

The standard by the Institute of Agro Chinese Academy of Tropical Agriculture in charge of drafting the country's important tropical crops Engineering Technology Research Center, Yunnan Agricultural Reclamation Bureau, Dehong Institute of Tropical Crops participated in the drafting.

1 Scope

This standard specifies the coffee and its products most commonly used terms related.

2 Coffee generic term

Coffee

Coffea plant (Coffea, generally refers to cultivars) products as well as fruits and seeds of these fruits and seeds prepared for human consumption.

Note: The terms of this article applies to the following products. coffee fresh fruit, dried fruit, seed coat with coffee beans, green coffee, grinding coffee beans, decaffeinated coffee, roasted coffee beans, coffee Coffee powder, coffee extract, instant coffee and coffee beverages.

Normal coffee Homogeneous group of coffee seeds, which does not include the following five categories are defined as defects in the material, namely.

- Not coffee original impurities;
- Not the original beans impurities;
- Irregularly shaped coffee beans;
- Appearance of unusual beans;
- Taste of coffee.

Note 1: The development of normal coffee as defined ultimate goal is to produce products to meet consumer needs and consistent with good business standard coffee drinks.

Note 2: NY/T 1519 gives detailed information on green coffee defects.

2.2.1

Coffea arabica (arabica coffee) Botanical species named CoffeaarabicaL ..

NOTE: arabica coffee varieties for example as follows.

Bourbon species Bourbon. botanical species named Coffea arabica L., East Africa and Brazil as traditional varieties;.

Picard iron species Typica. botanical species named Coffea arabica L., in Indonesia as well as the main breeding varieties cultivated varieties Central and South America.

[Also known as arabica coffee (Brazil), Blue Mountain coffee (Jamaica)];

Mengduonuowo species Mundo Novo. botanical species named Coffea arabica L., by the Bourbon species and hybrids produced iron Picard out of the breed;.

Mocha species Mokka. botanical species named Coffea arabica L., little cultivation;.

Kaddoura species Caturra. botanical species named Coffea arabica L., Bourbon species dwarf varieties;.

Timor Hybrid Timor Hybrid. botanical species named Coffea arabica L., found in East Timor Central seed grain coffee (C. canephora) and pellets.

Variety between species of coffee (C. arabica) natural hybrid produced;

Kadi Mo species Catimor. botanical species named Coffea arabica L., the Kaddoura varieties and hybrids between hybrid Timor generated;.

Kadu Ai kinds Catuai. botanical species named Coffea arabica L., between varieties of the species and Kaddoura Mengduonuowo hybridization and breeding produced in Brazil;.

Clothing Kadugli species Icatu. botanical species named Coffea arabica L., with species of coffee in grain (C. canephora) breeding and backcross to arabica coffee Variety (C. arabica) produced;

Colombia kinds of Colombia. botanical species named Coffea arabica L., Kadi Mo species bred in Colombia;.

CR95 species. botanical species named Coffea arabica L., Kadi Mo Breeding species in Costa Rica;.

Ruiru II species Ruiru II. botanical species named Coffea arabica L., formed by the hybridization between Coffea arabica (C. arabica) and Kadi Mo species (anti-rust.

Disease coffee).