



GB 25191-xxxx

National Food Safety Standard Modified Milk (Exposure Draft)

食品安全国家标准 调制乳（征求意见稿）

National Health Commission of the People's
Republic of China
State Administration for Market Regulation

Release Date: Xxxx-xx-xx
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Translated by ChemLinked

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National Standard of the People's Republic of China

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Modified milk
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Foreword

This standard replaces GB 25191-2010 Modified milk.

Compared with GB 25191-2010, the major changes of this standard are as follows:

- the “Scope” has been revised;
- the “Terms and Definitions” has been revised;
- the “Sensory requirements” has been revised;
- the description of test methods in “Physicochemical indicators” has been revised;
- the “Microbiological limits” has been revised;
- the provisions of GB 29921 has been directly referenced for “Maximum limits of pathogens”;
- the “Others” has been revised.

National food safety standard

Modified milk

1 Scope

This standard applies to the modified milk.

2 Terms and Definitions

2.1 Modified milk

Modified milk is defined as the liquid products produced from not less than 80% raw milk and/or reconstituted milk (as main raw materials), added with other materials, food additives or nutrition fortification substances, pasteurized or sterilized through appropriate processes.

2.2 Reconstituted milk

Reconstituted milk is defined as the milk obtained by mixing dry or concentrated dairy products with water in proportion.

3 Technical Requirements

3.1 Requirements for raw materials

3.1.1 Raw milk shall comply with the provisions of GB 19301.

3.1.2 Other raw materials shall comply with the corresponding food standards and relevant regulations.

3.2 Sensory requirements

Sensory requirements shall comply with the provisions of Table 1.

Table 1 Sensory requirements

Items	Requirements	Test methods
Color	With the proper color of modified milk	Take an appropriate amount of test sample into a 50-mL beaker, and observe the color and structural state under natural light. Smell the odor,
Taste and odor	With the proper odor of modified milk, without off-odor	



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