



GB 25190-2010

National Food Safety Standard Sterilized Milk

食品安全国家标准 灭菌乳

Ministry of Health (MOH)

Translated by ChemLinked

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No.1 Amendment Sheet

This amendment was approved by Announcement No.2 of 2025 issued by the National Health Commission of the People's Republic of China and the State Administration for Market Regulation on March 16, 2025, and will be implemented starting from September 16, 2025.

(Amendments)

I. 3 Terms and Definitions

Modified the definition of "3.1 Ultra high-temperature milk" from: "Ultra high-temperature milk is the liquid product using fresh cattle (sheep) milk as raw material, adding or not adding reconstituted milk, heating to at least 132 °C under the condition of continuous flow and maintaining for a short time for sterilization, and finally filling through aseptic condition", to: "Ultra high-temperature milk is the liquid product using fresh cattle (sheep) milk as raw material, heating to at least 132 °C under the condition of continuous flow and maintaining for a short time for sterilization, and finally filling through aseptic condition".

Modified the definition of "3.2 Retort sterilized milk" from: "Retort sterilized milk is the liquid product using fresh cattle (sheep) milk as raw material, adding or not adding reconstituted milk, whether or not conducting preheating treatment, implementing sterilization after filling and sealing", to: "Retort sterilized milk is the liquid product using fresh cattle (sheep) milk as raw material, whether or not conducting preheating treatment, implementing sterilization after filling and sealing."

II. 4. 1 Requirements for raw materials

Deleted "4.1.2 Milk powder: should comply with the provisions of GB 19644".

III. 5 Others

Deleted "5.2 The sterilized milk fully made of milk powder should be labeled with 'reconstituted milk' or 'recovery milk' on the place adjacent to the product name. The sterilized milk with milk powder added into it should be labeled with 'XX % reconstituted milk' or 'XX % recovery milk' on the place adjacent to the product name. Note: 'XX %' refers to the mass fraction of the added powder to the total milk solids in sterilized milk.

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