

SLS 735 PART 1 SECTION 9: 2019
(ISO 19660: 2018)
UDC 637.13

METHODS OF TEST FOR
MILK AND MILK PRODUCTS
Part 1: Cream-Determination of fat content
Section 9: Acido-butyrometric method

SRI LANKA STANDARDS INSTITUTION

Sri Lanka Standard
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NATIONAL FOREWORD

This Sri Lanka Standard was approved by the sectoral committee on Food products and was authorized for adoption and publication as a Sri Lanka Standard by the Council of the Sri Lanka Standards Institution on 2019-03-07.

This Standard specifies an acido-butyrometric method for determining the fat content of cream. This method is applicable to cream having a fat content between 20% and 50% inclusive intended for manufacturing butter, sweet, unmaturred and non-inoculated, raw or having undergone a heat treatment, non-homogenized, with or without preservatives.

This Standard is identical with **ISO 19660: 2018** Cream- Determination of fat content-Acido-butyrometric method, published by the International Organization for Standardization (**ISO**).

Terminology and Conventions:

The text of the International Standard has been accepted as suitable for publication, without deviation, as a Sri Lanka Standard. However, certain terminology and conventions are not identical with those used in Sri Lanka Standards. Attention is therefore drawn to the following:

- a) Wherever the words “International Standard” appear referring to this Standard should be interpreted as “Sri Lanka Standard”.
- b) The comma has been used throughout as a decimal marker. In Sri Lanka Standards it is the current practice to use the full point on the base line as the decimal marker.
- c) Wherever page numbers are quoted, they are **ISO** page numbers.

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INTERNATIONAL
STANDARD

SLS 735-1-9: 2019

ISO
19660

IDF 237

First edition
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Cream — Determination of fat content — Acido-butyrometric method

*Crème — Détermination de la teneur en matière grasse — Méthode
acido-butyrométrique*



Reference numbers
ISO 19660:2018(E)
IDF 237:2018(E)

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