

**SRI LANKA STANDARD 181:1983**  
UDC 637.141

**SPECIFICATION FOR**  
**RAW AND PROCESSED MILK**  
**(FIRST REVISION)**

**BUREAU OF CEYLON STANDARDS**

SPECIFICATION FOR RAW AND PROCESSED MILK  
(FIRST REVISION)

SLS 181:1983  
(Attached Corrigendum No1)

Gr.15

AMD 77

AMENDMENT NO. 1 APPROVED ON 1986-04-30.

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Clause 3.8

Delete the existing clause and substitute the following:

"flavoured milk : The product prepared from liquid milk or milk powder or condensed milk, sugar, chocolate or cocoa or coffee and other permitted flavouring and with or without permitted food colour, stabilizer and buffering agent."

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**FOREWORD**

This Sri Lanka Standard was authorized for adoption and publication by the Council of the Bureau of Ceylon Standards on 1983-11-29, after the draft, finalized by the Drafting Committee on Milk Products had been approved by the Agricultural and Food Products Divisional Committee.

This revision covers 13 types of milk based on processing, constitution and flavour. A standard code of designation of the different types has also been included to facilitate marking and labelling. This covers revised methods of sampling from retail containers and includes methods of sampling from bulk containers.

This specification is subject to the provisions of Food Act No. 26 of 1980 and the regulations framed thereunder.

All standard values are given in SI units.

For the purpose of deciding whether a particular requirement of this specification is complied with, the final value, observed or calculated, expressing the result of a test or analysis, shall be rounded off in accordance with CS 102. The number of significant places retained in the rounded off value should be the same as that of the specified value in this specification.

In the preparation of this specification, the assistance obtained from the publications of the Australian Standards Institution, the British Standards Institution and the Indian Standards Institution is gratefully acknowledged.

**1 SCOPE**

This specification prescribes the requirements and methods of sampling and test for raw and processed milk.