

SRI LANKA STANDARD 919: 2020
UDC 663.551.5: 634.61

SPECIFICATION FOR
ARRACK
(First Revision)

SRI LANKA STANDARDS INSTITUTION

Sri Lanka Standard
SPECIFICATION FOR ARRACK
(First Revision)

SLS 919: 2020

Gr: 9

Copyright Reserved
SRI LANKA STANDARDS INSTITUTION
17, Victoria Place
Elvitigala Mawatha
Colombo 8
Sri Lanka

Sri Lanka Standard
SPECIFICATION FOR ARRACK
(First Revision)

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 2020-05-27.

Arrack is a distilled alcoholic drink produced in Sri Lanka. This product is made from the fermented sap of coconut/ palmyrah/ kithul palm inflorescence (unopened). The alcoholic beverages industry is a well-established industry in Sri Lanka.

This Standard is first published in 1991. In this first revision, definitions and arrack types have been revised and necessary changes were made. New chemical parameters have been introduced to safeguard the consumers. In addition, new product types have been introduced to cater to trade requirements.

This Standard is subject to the restrictions imposed under the Excise Ordinance of 2009 and the regulations framed thereunder.

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

1 SCOPE

This Standard prescribes the requirements and methods of sampling and test for arrack.

2 REFERENCES

SLS	102	Rules for rounding off numerical values
SLS	143	Code of practice for general principles of food hygiene
SLS	290	Glass liquor bottles
SLS	351	Rectified spirit
SLS	301	Method for the determination of Copper
SLS	311	Method for the determination of Lead
SLS	315	Method for the determination of Tin
SLS	428	Random sampling methods
SLS	614	Potable water

Official Methods of Analysis of the Association of Official Analytical Chemists (AOAC), 20th Edition, 2016

Practical Alcohol Tables, Volume II, 1978, Commission of European Communities