

ZNS 711: 2024/Amdt - 2025

ICS 67.160.20

## **ZANZIBAR NATIONAL STANDARD**

Kombucha — Specification

**AMENDMENT 01: Amendment to Table 1 — Specific requirements** for Kombucha

## **ZANZIBAR BUREAU OF STANDARDS**

#### ZNS 711: 2024/Amdt 1- 2025

#### **Foreword**

This was prepared by the Water and Soft Drinks Standards Technical Committee (TCFA2), and approved by ZBS Board of Directors in accordance with the General procedures and guidelines for the development of Zanzibar National Standards.

The Zanzibar Bureau of Standard (ZBS) was established under Standard Act No. 1 of 2011.

Amendment 01 to Zanzibar National standard 711: 2024 was prepared by the Water and Soft Drinks Technical Committee (TCFA2).

In the preparation of this Standard, the reference was made to the following sources:

US 2037:2019 Kombucha Drink — Specification; published by the Uganda National Bureau of Standards

Acknowledgement is hereby made for the assistance derived from these sources.

In reporting the results of a test or analysis made in accordance with this Zanzibar National Standard, the final value, observed or calculated shall be rounded off in accordance with ZNS 94, Rounding off numerical values.

#### **Technical Committee Representatives**

This Zanzibar National Standard was prepared by the Water and Soft Drinks Technical Standard committee which consists of representatives from the following organizations:

Chief Government Chemist Laboratory Agency (CGCLA)
The State University of Zanzibar (SUZA)
Zanzibar Food and Drug Agency (ZFDA)
Ministry of Health (MoH)
Human Kind Ltd
Sansi Food and Beverage
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# Kombucha — Specification

### Amendment No. 01: Amendment to Table 1 — Specific requirements for Kombucha

Kombucha shall comply with the specific requirements given in Table 1 when tested in accordance with the test methods specified therein.

Table 1: Specific requirements for Kombucha

S/No	Characteristic	Requirement	Test method
i.	Acidity as lactic acid, g/l max	3	ISO 750