



EAS 75: 2019

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Second Edition

2019

AMENDMENT 1.

2021

EAST AFRICAN STANDARD

Compounded Cattle feed — Specification

AMENDMENT 1: Total aflatoxin, Aflatoxin B1

EAST AFRICAN COMMUNITY

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Foreword

Development of the East African Standards has been necessitated by the need for harmonizing requirements governing quality of products and services in the East African Community. It is envisaged that through harmonized standardization, trade barriers that are encountered when goods and services are exchanged within the Community will be removed.

The Community has established an East African Standards Committee (EASC) mandated to develop and issue East African Standards (EAS). The Committee is composed of representatives of the National Standards Bodies in Partner States, together with the representatives from the public and private sector organizations in the community.

East African Standards are developed through Technical Committees that are representative of key stakeholders including government, academia, consumer groups, private sector and other interested parties. Draft East African Standards are circulated to stakeholders through the National Standards Bodies in the Partner States. The comments received are discussed and incorporated before finalization of standards, in accordance with the Principles and procedures for development of East African Standards.

East African Standards are subject to review, to keep pace with technological advances. Users of the East African Standards are therefore expected to ensure that they always have the latest versions of the standards they are implementing.

Amendment 1. to East African Standard, EAS 75: 2019 was prepared by Technical Committee EASC/TC 001, Animal feeds and feeding stuffs

Compounded Cattle feed — Specification

Amendment 1: Total Aflatoxin, Aflatoxin B1

Page 4, sub-clause 7.1,

Delete Table 2

| S/N | Aflatoxin | Type of cattle feed | Maximum limit, $\mu\text{g}/\text{kg}$ | Test method |
|-----|-----------------|--|--|------------------------|
| i | Total aflatoxin | Calf starter and calf feed | 100 | ISO 16050 |
| | | Dairy cattle Weaner, beef cattle and draught cattle feed | 300 | |
| ii | Aflatoxin B1 | Dairy cattle feed | 5 | ISO 14718 ISO 17375 |
| | | Calf starter and calf feed, | 10 | |
| | | Weaner, beef cattle and draught cattle feed | 50 | |

And replace with

Table 2 —Maximum tolerable limits for aflatoxin in cattle feeds

| S/N | Aflatoxin | Type of cattle feed | Maximum limit, $\mu\text{g}/\text{kg}$ | Test method |
|-----|-----------------|--|--|------------------------|
| i | Total aflatoxin | Calf starter and calf feed, Dairy cattle Weaner, beef cattle and draught cattle feed | 20 | ISO 16050 |
| ii | Aflatoxin B1 | Dairy cattle feed | 5 | ISO 14718 ISO 17375 |
| | | Calf starter and calf feed, Weaner, beef cattle and draught cattle feed | 10 | |

