

贸易技术壁垒委员会

原文: 英语

通报

以下通报根据 TBT 协定第 10.6 条分发

1.	通报成员: 乌干达
2.	负责机构: 乌干达国家标准局乌干达坎帕拉 Bweyogerere 工商园区 ByPass Link 2-12 号, 邮政信箱: 6329 电话: +(256) 4 173 3 3250/1/2 传真: +(256) 4 1428 6123 电子邮箱: info@unbs.go.ug 网址: https://www.unbs.go.ug
3.	通报依据的条款: [X] 2.9.2, [] 2.10.1, [] 5.6.2, [] 5.7.1 通报依据的条款其他:
4.	覆盖的产品: 早餐谷物; 由未经焙烧的谷物片或未经焙烧谷物片与经焙烧的谷物片或膨化谷物的混合物制成的预制食品 (HS 1904 20); 谷物、豆类及其衍生产品 (ICS 67.060)

	ICS: 67.060 HS: 1904.2000
5.	通报标题: 早餐谷物-规范, 第二版 页数: 12 使用语言: 英语 链接网址:
6.	内容简述: 该乌干达标准草案规定了供人类食用的早餐谷物的要求、取样和测试方法。
7.	目的和理由: 消费者信息, 标签; 欺诈行为防范和消费者保护; 人类健康或安全保护; 质量要求; 减少贸易壁垒, 促进贸易便利化
8.	相关文件: 1. G/TBT/N/UGA/331 2. 谷物食品/面粉中灰分的测定 3. US 1851 米粉-规范 4. US EAS 38 预包装食品标签-通用要求 5. US 28 EAS 39 食品和饮料制造业卫生操作规程 6. US ISO 24333 谷物和谷物产品-取样 7. US ISO 712 谷物和谷物产品-水分含量测定-参考方法 8. US ISO 5498 农产食品-粗纤维含量测定-通用方法 9. US ISO 7305 磨碎谷物产品-脂肪酸度测定 10. US ISO 2171 谷物、豆类和副产品-使用焚烧法测定灰分产量 11. US ISO 1871 食品和饲料产品-凯氏定氮法测定氮含量的一般准则 12. US ISO 5498 农产食品-粗纤维含量的测定-通用方法 13. US EAS 803 营养标签-要求 14. US EAS 804 食品声明-要求 15. US EAS 805 营养和健康声明的使用-要求 16. US 738 食品和饲料中污染物和毒素的一般标准 17. US ISO 11085:2015:谷物、谷物类产品和动物饲料——兰德尔提取法测定粗脂肪和总脂肪含量 18. US ISO 16050 食品谷物、坚果及其衍生产品-黄曲霉毒素 B1 及黄曲霉毒素 B1、B2、G1 和 G2 总含量的测定-高效液相色谱法 19. US 979:2013 早餐谷物-规范 20. DKS 523-2: 2010 早餐谷物-规范第 2 部分:片状/膨化谷物(即食) 21. 排放物因子文件-ap-42 第 9.9.2 节 谷物早餐食品最终报告, 1995

9.	拟批准日期: 2022 年 3 月 拟生效日期: 依据贸易、工业和合作部部长的强制规定进行申报
1 0.	意见反馈截至日期: 自通报日起 60 天
1 1.	文本可从以下机构得到:

NOTIFICATION

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: UGANDA

If applicable, name of local government involved (Article 3.2 and 7.2):

2. Agency responsible:

Uganda National Bureau of Standards
Plot 2-12 ByPass Link, Bweyogerere Industrial and Business Park
P.O. Box 6329
Kampala, Uganda
Tel: +(256) 4 1733 3250/1/2
Fax: +(256) 4 1428 6123
E-mail: info@unbs.go.ug
Website: <https://www.unbs.go.ug>

Name and address (including telephone and fax numbers, email and website addresses, if available) of agency or authority designated to handle comments regarding the notification shall be indicated if different from above:

3. Notified under Article 2.9.2 [X], 2.10.1 [], 5.6.2 [], 5.7.1 [], other:

4. Products covered (HS or CCCN where applicable, otherwise national tariff heading. ICS numbers may be provided in addition, where applicable): Breakfast cereals; Prepared foods obtained from unroasted cereal flakes or from mixtures of unroasted cereal flakes and roasted cereal flakes or swelled cereals (HS 190420); Cereals, pulses and derived products (ICS 67.060)

5. Title, number of pages and language(s) of the notified document: DUS 979:2021, Breakfast cereals — Specification, Second

edition (12 page(s), in English)

6. Description of content: This Draft Uganda Standard specifies the requirements, sampling and test methods for breakfast cereals intended for human consumption.

7. Objective and rationale, including the nature of urgent problems where applicable: Consumer information, labelling; Prevention of deceptive practices and consumer protection; Protection of human health or safety; Quality requirements; Reducing trade barriers and facilitating trade

8. Relevant documents:

1. G/TBT/N/UGA/331
2. AOAC 923.03, *Determination of Ash in Cereals foods/flour*
3. US 1851, *Rice flour — Specification*
4. US EAS 38, *Labelling of pre-packaged foods - General requirements*
5. US 28 EAS 39, *Code of Practice for hygiene in the food and drink manufacturing industry*
6. US ISO 24333, *Cereals and cereal products — Sampling*

7. US ISO 712, *Cereals and cereal products -- Determination of moisture content -- Reference method*
8. US ISO 5498, *Agricultural food products - Determination of crude fibre content - General method*
9. US ISO 7305, *Milled cereal products - Determination of fat acidity*
10. US ISO 2171, *Cereals, pulses and by-products -- Determination of ash yield by incineration*
11. US ISO 1871, *Food and feed products - General guidelines for the determination of nitrogen by the Kjeldahl method*
12. US ISO 5498, *Agricultural food products - Determination of crude fibre content - General method*
13. US EAS 803, *Nutrition labelling – Requirements*
14. US EAS 804, *Claims on food – Requirements*
15. US EAS 805, *Use of nutrition and health claims – Requirements*
16. US 738, *General standard for contaminants and toxins in food and feed*
17. US ISO 11085:2015, *Cereals, cereals-based products and animal feeding stuffs — Determination of crude fat and total fat content by the Randall extraction method*
18. US ISO 16050, *Foodstuffs — Determination of aflatoxin B1, and the total content of aflatoxins B1, B2, G1 and G2 in cereals, nuts and derived products — High-performance liquid chromatographic method*

19. US 979:2013, *Breakfast cereals — Specification*

20. DKS 523-2: 2010, *Breakfast cereals — Specification Part 2: Flaked/puffed cereals (ready-to-eat)*

21. Emission factor documentation for ap-42 section 9.9.2 Cereal Breakfast Food Final I Report, 1995

9. Proposed date of adoption: March 2022

Proposed date of entry into force: Upon declaration as mandatory by the Minister for Trade, Industry and Cooperatives

10. Final date for comments: 60 days from notification

11. Texts available from: National enquiry point [X] or address, telephone and fax numbers and email and website addresses, if available, of other body:

Uganda National Bureau of Standards

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https://members.wto.org/crnattachments/2021/TBT/UGA/21_7677_00_e.pdf