

13 November 2020

Original: English

(20-8153) Page: 1/3

Committee on Sanitary and Phytosanitary Measures

NOTIFICATION

1.	Notifying Member: <u>UGANDA</u>
	If applicable, name of local government involved:
2.	Agency responsible: Uganda National Bureau of Standards
3.	Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable): Mayonnaise
4.	Regions or countries likely to be affected, to the extent relevant or practicable:
	[X] All trading partners
	[] Specific regions or countries:
5.	Title of the notified document: DUS 51:2020, Mayonnaise - Specification, Second Edition. Language(s): English. Number of pages: 20
	https://members.wto.org/crnattachments/2020/SPS/UGA/20 6977 00 e.pdf
6.	Description of content: This Draft Uganda standard specifies the requirements, sampling and methods of test, for mayonnaise intended for human consumption.
7.	Objective and rationale: [X] food safety, [] animal health, [] plant protection, [] protect humans from animal/plant pest or disease, [] protect territory from other damage from pests.
8.	Is there a relevant international standard? If so, identify the standard:
	[] Codex Alimentarius Commission (e.g. title or serial number of Codex standard or related text):
	[] World Organization for Animal Health (OIE) (e.g. Terrestrial or Aquatic Animal Health Code, chapter number):
	[] International Plant Protection Convention (e.g. ISPM number):
	[X] None
	Does this proposed regulation conform to the relevant international standard?
	[] Yes [] No
	If no, describe, whenever possible, how and why it deviates from the
	international standard:
9.	Other relevant documents and language(s) in which these are available:

- The Effect of Emulsion Intensity on Selected Sensory and Instrumental Texture Properties of Full-Fat Mayonnaise-Viktoria Olsson, Andreas Håkansson, Jeanette Purhagen, and Karin Wendin;
- Chemical Engineering Transactions vol. 32, 2013 Phase Inversion Emulsification Valentina Preziosi, Antonio Perazzo, Sergio Caserta*, Giovanna Tomaiuolo, Stefano Guido;
- Proposed Draft Revised Regional Standard for Mayonnaise CL 2000/17-EURO June 2000 Codex Alimentarius Commission;
- Master thesis Mayonnaise Quality and Catastrophic Phase Inversion Lund University Department of Food Technology Engineering and Nutrition Ebba Widerström & Rebecca Öhman 2017 Supervisors: Fredrik Innings, Dragana Arlov and Björn Bergenståhl Examiner: Marilyn Rayner;
- Effect of Naturally Contaminated Feed with Aflatoxins on Performance of Laying Hens and the Carryover of Aflatoxin B Residues in Table Eggs- Salwa A. Aly and W. Anwer Department of Food Hygiene, Department of Veterinary Hygiene and Management, Faculty of Veterinary Medicine, Cairo University, Cairo, Egypt;
- AOAC 942.17, Arsenic in foods Molybdenum blue method;
- AOAC 990.05, Copper, iron, and nickel in edible oils and fats. Graphite furnace atomic absorption spectrophotometric method;
- AOAC 994.02, Determination of Lead (Pb) in Edible Oils and Fats by Graphite Furnace atomic absorption spectrometer-AAS;
- AOAC 998.09 , Salmonella in Foods; Colorimetric Polyclonal Enzyme Immunoassay Screening Method with Rappaport-Vassiliadis (R10) Broth and/or Tetrathionate Broth 3Mä TECRAä Sal mo nella Visual Immunoassay (VIA);
- AOAC 999.11, Determination of lead, cadmium, copper, iron and zinc in foods. Atomic absorption spectrophotometry after dry ashing;
- US CAC/RCP 15, Code of hygienic practice for eggs and egg products;
- US CAC/GL 50, General guidelines on sampling;
- US 28 EAS 39, Code of practice for Hygiene in the Food and Drink Manufacturing Industry;
- US EAS 12, Potable water Specification;
- US EAS 16, Plantation (mill) white sugar Specification;
- US EAS 35, Fortified food grade salt Specification;
- US EAS 38, Labelling of pre-packaged foods General requirements;
- US EAS 123, Distilled water Specification (2nd Edition);
- US EAS 147-1, Vinegar Specification Part 1: Vinegar from natural sources;
- US EAS 147-2, Vinegar Specification Part 2: Vinegar from artificial sources;
- US EAS 803, Nutrition labelling Requirements;
- US EAS 804, Claims on food Requirements;
- US EAS 805, Use of nutrition and health claims Requirements;
- US ISO 660, Animal and vegetable fats and oils Determination of acid value and acidity;
- US ISO 661, Animal and vegetable fats and oils Preparation of test sample;
- US ISO 663, Animal and vegetable fats and oils Determination of insoluble impurities content:
- US ISO 676, Spices and condiments Botanical nomenclature;
- US ISO 948, Spices and condiments sampling;
- US ISO 1842, Fruit and vegetable products Determination of pH; US ISO 4833-1, Microbiology of the food chain Horizontal method for the enumeration of microorganisms - Part 1: Colony count at 30 degrees C by the pour plate technique;
- US ISO 5555, Animal and vegetable fats and oils -Sampling;
- US ISO 6888-1, Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of coagulase-positive staphylococci (Staphylococcus aureus and other species) -- Part 1: Technique using Baird Parker agar medium;
- US ISO 7251, Microbiology of food and animal feeding stuffs Horizontal method for the detection and enumeration of presumptive Escherichia coli - Most probable number technique;
- US ISO 11290-1, Microbiology of the food chain Horizontal method for the detection and enumeration of Listeria monocytogenes and of Listeria spp. - Part 1: Detection method;

- 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 - Highperformance liquid chromatographic method;
- US ISO 21527-1, Microbiology of food and animal feeding stuffs -- Horizontal method for the enumeration of yeasts and moulds -- Part 1: Colony count technique in products with water activity greater than 0.95;
- ISO 6658, Sensory analysis Methodology General guidance;
- ISO 11035, Sensory analysis Methodology Texture profile;
- US 45, General Standard for Food Additives;
- US 168, Edible oils and fats Specification;
- US 738, General Standard for Contaminants and Toxins in Food and Feed;
- US 1659, Materials in contact with food Requirements for packaging materials;
- Uganda Gazette. (available in English)
- **10.** Proposed date of adoption (dd/mm/yy): February 2021.

Proposed date of publication (dd/mm/yy): To be determined.

- 11. Proposed date of entry into force: [] Six months from date of publication, and/or (dd/mm/yy): Upon declaration as mandatory by the Minister for Trade, Industry and Cooperatives.
 - [X] Trade facilitating measure
- 12. Final date for comments: [X] Sixty days from the date of circulation of the notification and/or (dd/mm/yy): 12 January 2021

Agency or authority designated to handle comments: [] National Notification Authority, [] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Uganda National Bureau of Standards

Plot 2-12 ByPass Link, Bweyogerere Industrial and Business Park

P.O. Box 6329 Kampala, Uganda

Tel: +(256) 417 333 250/1/2 Fax: +(256) 414 286 123 E-mail: <u>info@unbs.go.ug</u>

Website: https://www.unbs.go.uq

13. Text(s) available from: [] National Notification Authority, [] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

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