

Email

Microbiology Sectional Committee

Re: URGENT: Authorization of Draft Indian Standard on behalf of FAD 31 Sectional Committee

From : kiran bhilegaonkar <kiran.bhilegaonkar@icar.gov.in> Thu, Dec 14, 2023 05:59 PM
Subject : Re: URGENT: Authorization of Draft Indian Standard on behalf of FAD 31 Sectional Committee
To : Microbiology Sectional Committee <fad031@bis.gov.in>

Dear Madam,

In reference to your trailing mail, I hereby authorize publication of the 11 standards listed in the mail.

Kind regards,

Kiran Bhilegaonkar

From: Microbiology Sectional Committee <fad031@bis.gov.in>
Sent: Thursday, December 14, 2023 2:13 PM
To: Dr Kiran Narayan Bhilegaonkar
Subject: URGENT: Authorization of Draft Indian Standard on behalf of FAD 31 Sectional Committee

Dear Sir,

Please find enclosed the following draft Indian Standards/amendments finalized by the Microbiology Sectional Committee, FAD 31 for publication at its 3rd meeting held on **28 Nov 2023**. The documents were wide circulated on **21 Sep 2023** for comments of stakeholders for 60 days. We have not received any comments on WC drafts. The Committee decided in its meeting that in case of no comments received, document may be finalized and sent for publication with the approval of Chairperson FAD 31.

SL No.	Doc No.	Title
1.	FAD 31 (23393)	Microbiology of the food chain - Horizontal method for the enumeration of microorganisms – Part 1: Colony count at 30 °C by the pour plate technique (<i>Adoption of ISO 4833 - 1 : 2013/Amd 1: 2022</i>)
2.	FAD 31 (23394)	Microbiology of the food chain- Horizontal method for the enumeration of microorganisms - Part 2: Colony count at 30 °C by the surface plating technique (<i>Third Revision</i>) (<i>Adoption of ISO 4833-2 : 2013/Amd 1:2022/Cor 1:2014</i>)

3.	FAD 31 (23395)	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of presumptive bacillus cereus: Part 6 colony - Count technique at 30 °C (<i>First Revision</i>) (<i>Adoption of ISO 7932 : 2004/Amd 1:2020</i>)
4.	FAD 31 (23396)	Microbiology of Food, Animal Feed and Water - Preparation, Production, Storage and Performance Testing of Culture Media (<i>Adoption of ISO 11133 : 2014/Amd 2:2020</i>)
5.	FAD 31 (23397)	Methods for Detection of Bacteria Responsible for Food Poisoning Part 5 Horizontal Method for the Determination of Vibrio spp Section 1 Detection of Potentially Enteropathogenic Vibrio parahaemolyticus Vibrio cholerae and Vibrio vulnificus (<i>Second Revision</i>) (<i>Adoption of ISO ISO 21872-1 : 2017/Amd 1:2023</i>)
6.	FAD 31 (23398)	Microbiology of the food chain — Horizontal method for detection and enumeration of <i>Campylobacter</i> spp. — Part 1: Detection method (<i>Adoption of ISO 10272-1 : 2017</i>)
7.	FAD 31 (23399)	Microbiology of the food chain — Horizontal method for detection and enumeration of <i>Campylobacter</i> spp. — Part 2: Colony-count technique (<i>Adoption of ISO 10272-2 : 2017</i>)
8.	FAD 31 (23400)	Microbiology of the food chain — Enumeration of <i>Brochothrix</i> spp. — Colony-count technique (<i>Adoption of ISO 13722 : 2017</i>)
9.	FAD 31 (23401)	Microbiology of the food chain — Horizontal method for the enumeration of psychrotrophic microorganisms (<i>Adoption of ISO 17410 : 2019</i>)
10.	FAD 31 (23402)	Microbiology of the food chain — Technical requirements and guidance on establishment or revision of a standardized reference method (<i>Adoption of ISO 17468 : 2016</i>)
11.	FAD 31 (23403)	Microbiology of the food chain — Detection of <i>Trichinella</i> larvae in meat by artificial digestion method (<i>Adoption of ISO 18743 : 2015</i>)

In capacity of Chairperson, FAD 31, we seek your kind authorization of the above draft Indian Standards for publication.

With thanks and kind regards,

Varsha Gupta/ वर्षा गुप्ता

Joint Dir/Sc.-D & Member Secretary, FAD 31
संयुक्त निदेशक/ वैज्ञानिकी एवं सदस्य सचिव, FAD 31
Food & Agriculture Deptt./ कृषि एवं खाद्य विभाग
Bureau of Indian Standards/ भारतीय मानक ब्यूरो
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