



Indian Council of Agricultural Research
(कृषि अभियांत्रिकी प्रभाग / **Agricultural Engineering Division**)
(कृषि अभियांत्रिकी अनुभाग / **Agricultural Engineering Section**)
कृषि अनुसन्धान भवन-II, पूसा, नई दिल्ली
Krishi Anusandhan Bhavan - II, Pusa, New Delhi

F. No. A.Engg.2/2/2023-AE, C.No. 235763

Dated 31th May, 2023

To,

Dr. Suneeti Toteja,

Scientist – E/Director & Head,
Food and Agriculture Department,
Bureau of Indian Standards, Ministry of Consumer Affairs,
Food and Public Distribution, Manak Bhawan,
9, Bahadur Shah Zafar Marg, New Delhi – 110002
e-mail: fad@bis.gov.in

Subject:- Approval of Adoption of Draft Indian Standard pertaining to FAD 23 on behalf of Food and Agriculture Division Council.

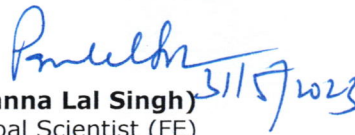
Sir/Madam,

With reference to your e-mail dated 24th May, 2023 from BIS. Approval of Chairman is hereby conveyed for Adoption of Draft Indian Standards of Amendments of FAD 23 (21562, 21563, 21564, 21566, 21567, 21568, 21569, 21571 & 21572) on behalf of the Food and Agriculture Division as given below:-

Sl. No.	Document No.	Title
1	FAD 23 (21562) F IS 18273-1: 2023	Molecular biomarker analysis — Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR – Part 1: Bovine DNA detection method (<i>Adoption of ISO 20224-1 : 2020</i>)
2.	FAD 23 (21563) F IS 18273-2 : 2023	Molecular biomarker analysis — Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR – Part 2: Ovine DNA detection method (<i>Adoption of ISO 20224-2 : 2020</i>)
3.	FAD 23 (21564) F IS 18273-3: 2023	Molecular biomarker analysis — Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR – Part 3: Porcine DNA detection method (<i>Adoption of ISO 20224-3 : 2020</i>)
4.	FAD 23 (21566) F IS 18273-4: 2023	Molecular biomarker analysis — Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR – Part 4: Chicken DNA detection method (<i>Adoption of ISO 20224-4 : 2020</i>)
5.	FAD 23 (21567) F IS 18273-5: 2023	Molecular biomarker analysis — Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR – Part 5: Goat DNA detection method (<i>Adoption of ISO 20224-5 : 2020</i>)
6.	FAD 23 (21568) F IS 18273-6: 2023	Molecular biomarker analysis — Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR – Part 6: Horse DNA detection method (<i>Adoption of ISO 20224-6 : 2020</i>)
7.	FAD 23 (21569) F IS 18273-7: 2023	Molecular biomarker analysis — Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR – Part 7: Donkey DNA detection method (<i>Adoption of ISO 20224-7 : 2022</i>)
8.	FAD 23 (21571) F IS 18273-8: 2023	Molecular biomarker analysis — Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR – Part 8: Turkey DNA detection method (<i>Adoption of ISO 20224-8 : 2022</i>)
9.	FAD 23 (21572) F IS 18273-9: 2023	Molecular biomarker analysis — Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR – Part 9: Goose DNA detection method (<i>Adoption of ISO 20224-9 : 2020</i>)

This issue has been approved by DG, ICAR as Chairman, Food and Agriculture Division Council.

Yours faithfully,


(Panna Lal Singh) 31/5/2023
Principal Scientist (FE)