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भाकृअनुप - केन्द्रीय मात्स्यिकी प्रौद्योगिकी संस्थान
ICAR - CENTRAL INSTITUTE OF FISHERIES TECHNOLOGY
सिफ्ट जंक्शन, विलिंगडन आइलैंड, मत्स्यपुरी पी.ओ., कोचिन, - 682 029, केरल, भारत।
CIFT Junction, Willingdon Island, Matsyapuri P.O., Cochin, - 682 029, Kerala, India.
(ISO/IEC 17025: 2017 Accredited & ISO 9001: 2015 Certified)

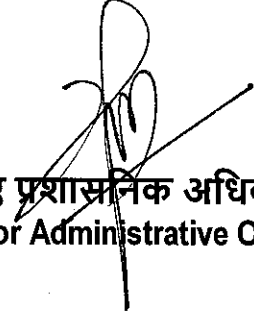
फा. सं/F.No.20-1/2026-Cdn./सम.

दिनांक/Date: 07.09.2026

कार्यालय आदेश/OFFICE ORDER

The revised list of charges for analytical services, testing charges, thermal validation, training fees, publications etc. applicable to ICAR-CIFT is attached herewith. The revised price/rates will be effective from the date of issue of this order.

This is issued with the approval of the Director, ICAR-CIFT.


वरिष्ठ प्रशासनिक अधिकारी
Senior Administrative Officer

Copy to:-

1. The HoDs, FT/FP/B&N/MFB/QAM/EIS, ICAR-CIFT, Kochi
2. The SIC, Veraval/Vizag./Mumbai Research Centres of ICAR-CIFT, Kochi
3. SAO/SF&AO/FAO
4. OIC, Engg. Section/PhD Cell/PME Cell/ATIC/AKMU/Library, ICAR-CIFT, Kochi
5. The AAOs, Estt./Cdn/Bills/Stores/Purchase
6. PS to Director

ANALYTICAL PRICE LIST OF ICAR-CIFT - 2026

QAM DIVISION

Sl. No.	Product	Parameter Name	NABL Test method	Department	Price (per sample)	Remarks
1.	Fish and Fisheries Products	Aerobic Plate Count (Petrifilm)	AOAC: 990.12, 21st Edition: 2019	BIOLOGY LAB I-QAM	1500/-	
2.	Fish and Fisheries Products	Aerobic Plate Count/Total Viable Count	USFDA BAM Online, Chapter 3: 2021	BIOLOGY LAB I-QAM	1000/-	
3.	Fish and Fisheries Products	Aerobic Plate Count/Total Viable Count	ISO 4833-1&2: 2013	BIOLOGY LAB I-QAM	1000/-	
4.	Fish and Fisheries Products	Aerobic Plate Count/Total Viable Count (TEMPO)	AOAC: 2008.10, 21st Edition: 2019	BIOLOGY LAB I-QAM	5000/- as per request	
5.	Thermally processed fishery products/Fermented Fishery Products	Clostridium botulinum and botulinum toxin	IS 5887: Part 4 : 1999	BIOLOGY LAB I-QAM	3000	
6.	Thermally processed fishery products/Fermented Fishery Products	Clostridium botulinum by PCR	ISO 17919: 2013	BIOLOGY LAB I-QAM	3000	
7.	Water to be used in Fish Processing	Clostridium perfringens	ISO 14189: 2013	BIOLOGY LAB I-QAM	2500	



8.	Water to be used in Fish Processing	Heterotrophic plate count	ISO 6222: 1999	BIOLOGY LAB I-QAM	1000/-	
9.	Water to be used in Fish Processing	Heterotrophic plate count	APHA 9221F: 2017, 23 rd Edition, 2017	BIOLOGY LAB I-QAM	1000/-	
10.	Fish and Fisheries Products	Coliform/ Escherichia coli count (Petrifilm)	AOAC: 998.08, 21st Edition: 2019	BIOLOGY LAB I-QAM	1500/-	
11.	Thermally Processed Fishery products	Commercial Sterility	APHA Compendium of methods for microbiological examination of foods, 5 edn, ch 61: 2015	BIOLOGY LAB I-QAM	5000	
12.	Fish and Fisheries Products	E. coli O157:H7	USFDA BAM Online, Chapter 4A: 2020	BIOLOGY LAB I-QAM	5000/-	
13.	Water to be used in Fish Processing	Enterococci	ISO 7899-2: 2000	BIOLOGY LAB I-QAM	2000	
14.	Fish and Fisheries Products	Escherichia coli	ISO 16649-2: 2001	BIOLOGY LAB I-QAM	1000	
15.	Fish and Fisheries Products	E. coli O157:H7 (Assurance GDS)	AOAC: 2005.04, 21 st Edition: 2019	BIOLOGY LAB I-QAM	5000/- as per request	
16.	Frozen Cooked Crustaceans/Frozen Heat Shucked Mollusc/Convenience Fish products	Escherichia coli	ISO 16649-3: 2015	BIOLOGY LAB I-QAM	1500	
17.	Fish/fish products	DNA analysis/Species Identification	PCR method	BIOLOGY LAB I-QAM	5000/-	

18.	Water to be used in Fish Processing	Escherichia coli	APHA-9221F: 2017, 23rd Edition: 2017	BIOLOGY LAB I-QAM	1000	
19.	Water to be used in Fish Processing	Escherichia coli	ISO 9308-1: 2014; Amd-1: 2016	BIOLOGY LAB I-QAM	1500	-
20.	Fish and Fisheries Products	Escherichia coli (TEMPO)	AOAC: 2009.02, 21st Edition: 2019	BIOLOGY LAB I-QAM	2000/-	
21.	Water to be used in Fish Processing	Lipolytic bacteria	IS 4251: 1967; RA: 2020	BIOLOGY LAB I-QAM	800	
22.	Water to be used in Fish Processing	Proteolytic bacteria	ISO 9308-1: 2014, Amd-1: 2016	BIOLOGY LAB I-QAM	800	
23.	Fish and Fisheries Products	Listeria monocytogenes	ISO 11290-1: 2017	BIOLOGY LAB I-QAM	2500	
24.	Fish and Fisheries Products	Listeria monocytogenes	USFDA BAM online, Ch-10: 2017	BIOLOGY LAB I-QAM	2500	
25.	Fish and Fish Products	Listeria monocytogenes (Assurance GDS)	MFLP-07: 2014	BIOLOGY LAB I-QAM	5000/- as per request	
26.	Fish and Fisheries Products	Listeria monocytogenes (VIDAS LMX Assay)	AOAC: 2013.11, 21st Edition: 2019	BIOLOGY LAB I-QAM	5000/- as per request	
27.	Water to be used in Fish Processing	Pseudomonas aeruginosa	ISO 16266: 2006	BIOLOGY LAB I-QAM	1000	
28.	Fish and Fisheries Products	Red sea bream iridoviral disease	OIE, Manual of Diagnostic Tests for Aquatic Animals	BIOLOGY LAB I-QAM	2500	

			(2018). Part.2 Section 2.3. Chapter. 2.3.8:2018			
29.	Fish and Fisheries Products	Salmonella	ISO 6579-1: 2017; Amd-1: 2020	BIOLOGY LAB I- QAM	2000/-	
30.	Fish and Fisheries Products	Salmonella	USFDA BAM Online, Chapter 5 : 2021	BIOLOGY LAB I- QAM	2000/-	
31.	Fish and Fisheries Products	Salmonella (VIDAS)	AOAC: 2011.03/978.24, AOAC 2013.01/978.24: 2019	BIOLOGY LAB I- QAM	5000/-	
32.	Fish and Fish Products	Salmonella spp. (Assurance GDS)	AOAC: 2009.03, 21st Edition: 2019	BIOLOGY LAB I- QAM	5000/-	
33.	Fish and Fisheries Products	Staphylococcus aureus (Coagulase positive Staphylococci)	USFDA BAM Online, Chapter 12: 2019	BIOLOGY LAB I- QAM	1500/-	
34.	Fish and Fisheries Products	Staphylococcus aureus (Coagulase positive Staphylococci)	ISO 6888-1: 1999; Amd-2: 2018	BIOLOGY LAB I- QAM	1500/-	
35.	Water to be used in Fish Processing	Total Coliform count	APHA:9221 B, 23rd Edition: 2017	BIOLOGY LAB I- QAM	500/-	
36.	Water to be used in Fish Processing	Total Coliform count	ISO 9308-1: 2014, Amd-1: 2016	BIOLOGY LAB I- QAM	500/-	
37.	Fish and Fisheries Products	Total Coliform count, Fecal Coliform count and Escherichia coli	USFDA BAM Online, Chapter 4:3 tube and 5 tube MPN Method: 2020	BIOLOGY LAB I- QAM0	1500/-	



38.	Water to be used in Fish Processing	Fecal coliform count	ISO 9308-1: 2014 Amd-1: 2016	BIOLOGY LAB I-QAM	1000	
39.	Water to be used in Fish Processing	Fecal coliform count	APHA-9221E: 2017, 23 rd Edition: 2017	BIOLOGY LAB I-QAM	1000	
40.	Fish and Fisheries Products	Vibrio cholerae	ISO 21872-1: 2017	BIOLOGY LAB I-QAM	2000/-	
41.	Fish and Fisheries Products	Vibrio cholerae	USFDA BAM Online, Chapter 9 : 2019	BIOLOGY LAB I-QAM	2000/-	
42.	Fish and Fisheries Products	Vibrio parahaemolyticus	USFDA BAM Online, Chapter 9 : 2019	BIOLOGY LAB I-QAM	2000/-	
43.	Fish and Fisheries Products	Vibrio parahaemolyticus	ISO 21872-1: 2017	BIOLOGY LAB I-QAM	2000/-	
44.	Fish and Fisheries Products	Vibrio vulnificus	ISO 21872-2: 2017	BIOLOGY LAB I-QAM	2000/-	
45.	Fish and Fisheries Products	Vibrio vulnificus	USFDA BAM Online, Chapter 9: 2019	BIOLOGY LAB I-QAM	2000/-	
46.	Fish and Fisheries Products	Yeast and mold count (Petrifilm)	AOAC: 997.02, 21st Edition: 2019	BIOLOGY LAB I-QAM	1500	
47.	Dried, salted, fermented, battered & breaded, pickled and powdered fish products	Yeast and Mould Count	ISO 21527-1 & 2: 2008	BIOLOGY LAB I-QAM	1500	
48.	Fish and Fisheries Products	Yersinia enterocolitica	USFDA BAM Online, Chapter 8: 2017	BIOLOGY LAB I-QAM	2500/-	

49.	Fish and Fisheries Products	Ammonia	AOAC: 973.25, 21st Edition: 2019	CHEM LAB I - QAM	500	
50.	Fish and Fisheries Products	Arsenic	CIFT/QAM/SOP/C-05- Issue no.1-04 Oct 2019: 2019: 2019	CHEM LAB I - QAM	2000	
51.	Fish and Fisheries Products	Arsenic	AOAC : 2015.01, 21st Edition: 2019	CHEM LAB I - QAM	2000	
52.	Fish and Fisheries Products	Benzoate	SOP No. CIFT/QAM/SOP/C-13 Issue No.1 12 March 2018: 2018	CHEM LAB I - QAM	1500	
53.	Fish and Fisheries Products	Cadmium	CIFT/QAM/SOP/C-05- Issue no.1-04 Oct 2019: 2019 2019: 2019	CHEM LAB I - QAM	2000	
54.	Fish and Fisheries Products	Cadmium	AOAC : 2015.01,21st Edition: 2019	CHEM LAB I - QAM	2000	
55.	Fish and Fisheries Products	Calcium	CIFT/QAM/SOP/C-05- Issue no.1-04 Oct 2019: 2019: 2019	CHEM LAB I - QAM	2000	
56.	Fish and Fisheries Products	Chromium	CIFT/QAM/SOP/C-05- Issue no.1-04 Oct 2019: 2019: 2019	CHEM LAB I - QAM	2000	

57.	Fish and Fisheries Products	Copper	CIFT/QAM/SOP/C-05- Issue no.1-04 Oct 2019: 2019: 2019	CHEM LAB I - QAM	2000	
58.	Fish and Fisheries Products	Cypermethrin II	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB I - QAM	2000	
59.	Fish and Fisheries Products	Endosulfan Beta	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB I - QAM	2000	
60.	Fish and Fisheries Products	Fenpropathrin	AOAC-2007.01, 21st Edition: 2019	CHEM LAB I - QAM	2000	
61.	Fish and Fisheries Products	Fenvalerate	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB I - QAM	2000	
62.	Fish and Fisheries Products	Fluoranthene	AOAC 2014.08: 2019: 2019	CHEM LAB I - QAM	2000	
63.	Fish and Fisheries Products	Fluorene	AOAC 2014.08: 2019: 2019	CHEM LAB I - QAM	2000	
64.	Fish and Fisheries Products	Formaldehyde	SOP No. CIFT/QAM/SOP/C-14 Issue No.1 12 March 2018: 2018	CHEM LAB I - QAM	2000	
65.	Fish and Fisheries Products	gamma-HCH (Lindane)	AOAC: 2007.01, 21st Edition: 2019	CHEM LAB I - QAM	2000	
66.	Fish and Fisheries Products	Heptachlor	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB I - QAM	2000	



67.	Fish and Fisheries Products	Iron	CIFT/QAM/SOP/C-05- Issue no.1-04 Oct 2019: 2019: 2019	CHEM LAB I - QAM	2000	
68.	Fish and Fisheries Products	Lead	AOAC : 2015.01,21st Edition: 2019	CHEM LAB I - QAM	2000	
69.	Fish and Fisheries Products	Magnesium	CIFT/QAM/SOP/C-05- Issue no.1-04 Oct 2019: 2019: 2019	CHEM LAB I - QAM	2000	
70.	Fish and Fisheries Products	Malathion	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB I - QAM	2000	
71.	Fish and Fisheries Products	Manganese	CIFT/QAM/SOP/C-05- Issue no.1-04 Oct 2019: 2019	CHEM LAB I - QAM	2000	
72.	Fish and Fisheries Products	Mercury	AOAC : 2015.01, 21st Edition: 2019	CHEM LAB I - QAM	2000	
73.	Fish and Fisheries Products	Mercury	USEPA METHOD 7473: 2007	CHEM LAB I - QAM	2000	
74.	Fish and Fisheries Products	Methyl Mercury	USFDA EAM 4.8 v 1.0: 2008	CHEM LAB I - QAM	2000	
75.	Fish and Fisheries Products	Nickel	CIFT/QAM/SOP/C-05- Issue no.1-04 Oct 2019: 2019	CHEM LAB I - QAM	2000	
76.	Fish and Fisheries Products	Okadaic acid (DSP)	SOP No. CIFT/QAM/SOP/C-11	CHEM LAB I - QAM	6000/-	

			Issue No.1 12 March 2018: 2018			
77.	Fish and Fisheries Products	Oxolinic acid	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB I - QAM	2500	
78.	Fish and Fisheries Products	Paralytic Shellfish Poison, PSP	AOAC:959.08, 21st Edition: 2019	CHEM LAB I - QAM	6000/-	
79.	Fish and Fisheries Products	Ciguatoxin	SOP No. CIFT/QAM/SOP/C-12 Issue No.1 12 March 2018: 2018	CHEM LAB I - QAM	7500/-	
80.	Fish and Fisheries Products	Pendimethalin	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB I - QAM	2000	
81.	Fish and Fisheries Products	Permethrin I	AOAC.2007.01: 2019, 21st Edition : 2019	CHEM LAB I - QAM	2000	
82.	Fish and Fisheries Products	Permethrin II	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB I - QAM	2000	
83.	Fish and Fisheries Products	Peroxide Value in Fish Oil	ISO 3960: 2017	CHEM LAB I - QAM	550	
84.	Fish and Fisheries Products	pH	AOAC: 981.12, 21st Edition: 2019	CHEM LAB I - QAM	300	
85.	Fish and Fisheries Products	Phosphorous	CIFT/QAM/SOP/C-05- Issue no.1-04 Oct 2019: 2019: 2019	CHEM LAB I - QAM	2000	

86.	Fish and Fisheries Products	Potassium	CIFT/QAM/SOP/C-05- Issue no.1-04 Oct 2019: 2019: 2019	CHEM LAB I - QAM	2000	
87.	Fish and Fisheries Products	Sodium	CIFT/QAM/SOP/C-05- Issue no.1-04 Oct 2019: 2019: 2019	CHEM LAB I - QAM	2000	
88.	Fish and Fisheries Products	Sodium Chloride content	AOAC 937.09: 2019	CHEM LAB I - QAM	500	
89.	Fish and Fisheries Products	TVBN	SOP No. CIFT/QAM/SOP/C-15 Issue No.1 12 March 2018: 2018	CHEM LAB I - QAM	600	
90.	Fish and Fisheries Products	Zinc	CIFT/QAM/SOP/C-05- Issue no.1-04 Oct 2019: 2019: 2019	CHEM LAB I - QAM	2000	
91.	Fish and Fisheries Products	Multi elements	CIFT/QAM/SOP/C-05- Issue no.1-04 Oct 2019: 2019: 2019	CHEM LAB I - QAM	3000 upto 5 elements 4000 upto 10 elements 5000 more than 10 elements	
92.	Water to be used for fish processing, Ice	Antimony	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
93.	Water to be used for fish processing, Ice	Antimony	APHA: 3120 B 23rd Edition: 2017	CHEM LAB I - QAM	2000	

94.	Water to be used for fish processing, Ice	Arsenic	APHA: 3120 B: 2017	CHEM LAB I - QAM	2000	
95.	Water to be used for fish processing, Ice	Arsenic	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
96.	Fish and Fisheries Products	Tin	CIFT/QAM/SOP/C-05-Issue no.1-04 Oct 2019: 2019: 2019	CHEM LAB I - QAM	2000	
97.	Fish and Fisheries Products	TMA	SOP No. CIFT/QAM/SOP/C-16 Issue No.1 12 March 2018: 2018	CHEM LAB I - QAM	600	
98.	Water to be used for fish processing, Ice	Iron	APHA: 3120 B 23rd Edition: 2017	CHEM LAB I - QAM	2000	
99.	Water to be used for fish processing, Ice	Tin	APHA: 3120 B: 2017	CHEM LAB I - QAM	2000	
100.	Water to be used for fish processing, Ice	Tin	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
101.	Water to be used in Fish Processing, Ice	Aluminum	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
102.	Water to be used in Fish Processing, Ice	Aluminum	APHA: 3120 B 23rd Edition: 2017	CHEM LAB I - QAM	2000	
103.	Water to be used in Fish Processing, Ice	Ammonium	ASTM D6919 – 17 : 2017	CHEM LAB I - QAM	750	

104.	Water to be used in Fish Processing, Ice	Barium	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
105.	Water to be used in Fish Processing, Ice	Beryllium	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
106.	Water to be used in Fish Processing, Ice	Boron	APHA: 3120 B 23rd Edition: 2017	CHEM LAB I - QAM	2000	
107.	Water to be used in Fish Processing, Ice	Cadmium	APHA: 3120 B 23rd Edition: 2017	CHEM LAB I - QAM	2000	
108.	Water to be used in Fish Processing, Ice	Cadmium	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
109.	Water to be used in Fish Processing, Ice	Calcium	APHA: 3120 B 23rd Edition: 2017	CHEM LAB I - QAM	2000	
110.	Water to be used in Fish Processing, Ice	Calcium	ASTM D6919 – 17: 2017	CHEM LAB I - QAM	2000	
111.	Water to be used in Fish Processing, Ice	Chloride	USEPA 300.1: 1997	CHEM LAB I - QAM	1500	
112.	Water to be used in Fish Processing, Ice	Chromium	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
113.	Water to be used in Fish Processing, Ice	Chromium	APHA: 3120 B 23rd Edition: 2017	CHEM LAB I - QAM	2000	
114.	Water to be used in Fish Processing, Ice	Cobalt	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	

115.	Water to be used in Fish Processing, Ice	Copper	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
116.	Water to be used in Fish Processing, Ice	Copper	APHA: 3120 B 23rd Edition: 2017	CHEM LAB I - QAM	2000	
117.	Water to be used in Fish Processing, Ice	Fluoride	USEPA 300.1: 1997	CHEM LAB I - QAM	1500	
118.	Water to be used in Fish Processing, Ice	Lead	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
119.	Water to be used in Fish Processing, Ice	Lead	APHA: 3120 B 23rd Edition: 2017	CHEM LAB I - QAM	2000	
120.	Water to be used in Fish Processing, Ice	Magnesium	APHA: 3120 B 23rd Edition: 2017	CHEM LAB I - QAM	2000	
121.	Water to be used in Fish Processing, Ice	Manganese	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
122.	Water to be used in Fish Processing, Ice	Manganese	APHA: 3120 B 23rd Edition: 2017	CHEM LAB I - QAM	2000	
123.	Water to be used in Fish Processing, Ice	Molybdenum	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
124.	Water to be used in Fish Processing, Ice	Nickel	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
125.	Water to be used in Fish Processing, Ice	Nickel	APHA: 3120 B 23rd Edition: 2017	CHEM LAB I - QAM	2000	

126.	Water to be used in Fish Processing, Ice	Nitrate	USEPA 300.1: 1997	CHEM LAB I - QAM	1500	
127.	Water to be used in Fish Processing, Ice	Nitrite	USEPA 300.1: 1997	CHEM LAB I - QAM	1500	
128.	Water to be used in Fish Processing, Ice	pH	APHA: 4500, 23rd Edition: 2017	CHEM LAB I - QAM	300	
129.	Water to be used in Fish Processing, Ice	Potassium	ASTM D6919 – 17 : 2017	CHEM LAB I - QAM	2000	
130.	Water to be used in Fish Processing, Ice	Selenium	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
131.	Water to be used in Fish Processing, Ice	Silver	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
132.	Water to be used in Fish Processing, Ice	Sodium	APHA: 3120 B, 23rd Edition: 2017	CHEM LAB I - QAM	2000	
133.	Water to be used in Fish Processing, Ice	Sodium	ASTM D6919 – 17 : 2017	CHEM LAB I - QAM	2000	
134.	Water to be used in Fish Processing, Ice	Sulphate	USEPA 300.1: 1997	CHEM LAB I - QAM	1500	
135.	Water to be used in Fish Processing, Ice	Total Dissolved Solids	APHA: 2540C, 23rd Edition: 2017	CHEM LAB I - QAM	400	
136.	Water to be used in Fish Processing, Ice	Total Hardness	APHA: 2340, 23rd Edition: 2017	CHEM LAB I - QAM	800	

137.	Water to be used in Fish Processing, Ice	trans Chlordane	USEPA 508.1 Rev 2.0	CHEM LAB I - QAM	2000	
138.	Water to be used in Fish Processing, Ice	Zinc	AOAC: 993.14, 21st Edition: 2019	CHEM LAB I - QAM	2000	
139.	Water to be used in Fish Processing, Ice	Zinc	APHA: 3120 B 23rd Edition: 2017	CHEM LAB I - QAM	2000	
140.	Water to be used in Fish Processing, Ice	Multi elements	CIFT/QAM/SOP/C-05-Issue no.1-04 Oct 2019: 2019: 2019	CHEM LAB I - QAM	3000 upto 5 elements 4000 upto 10 elements 5000 more than 10 elements	
141.	Chilled/Frozen Finfish; Chilled/Frozen Crustaceans; Chilled/Frozen Cephalopods; Chilled/Frozen Bivalves; Frozen Cooked Crustaceans/Frozen Heat Shucked Mollusc; Dried/Salted and Dried Fishery Products; Smoked Fishery Products; Accelerated Freeze Dried Fishery Products; Fish Mince/Surimi and Analogues; Fish Pickle; Battered and Breaded Fishery Products; Convenience Fishery Products	Aerobic Plate Count	ISO 4833-1&2: 2013	BIOLOGY LAB I - QAM	1000/-	

142.	Frozen Cooked Crustaceans/Frozen Heat Shucked Mollusc; Fermented Fishery Products; Smoked Fishery Products; Accelerated Freeze Dried Fishery Products; Fish Mince/Surimi and Analogues; Fish Pickle; Battered and Breaded Fishery Products; Convenience Fishery Products;	Coagulase positive Staphylococci	ISO 6888-1:1999; Amd-2: 2018	BIOLOGY LAB I-QAM	1500/-	
143.	Dried/Salted and Dried Fishery Products; Fermented Fishery Products; Fish Pickle; Battered and Breaded Fishery Products; Powdered Fish Based Products	Yeast & Mold count	ISO 21527-1 &2: 2008	BIOLOGY LAB I-QAM	1000	
144.	Thermally Processed Fishery Products	Commercial sterility	APHA (2015)	BIOLOGY LAB I-QAM	5000	
145.	Chilled/Frozen Finfish; Chilled/Frozen Crustaceans; Chilled/Frozen Cephalopods; Live Bivalve Molluscs; Chilled/Frozen Bivalves; ; Dried/Salted and Dried Fishery	Escherichia coli	ISO 16649-2: 2001	BIOLOGY LAB I-QAM	1000	
146.	Frozen Cooked Crustaceans/Frozen Heat Shucked Mollusc; Convenience Fish products	Escherichia coli	ISO 16649-3: 2015	BIOLOGY LAB I-QAM	1000	

147.	Chilled/Frozen Finfish; Chilled/Frozen Crustaceans; Chilled/Frozen Cephalopods; Chilled/Frozen Bivalves; Frozen Cooked Crustaceans/Frozen Heat Shucked Mollusc; Dried/Salted and Dried Fishery Products; Fermented Fishery Products; Smoked fishery products; Accelerated Freeze Dried Fishery Products; Fish Mince/Surimi and Analogues; Fish Pickle; Battered and Breaded fishery products; Convenience fishery products; Powered fish based products	Salmonella	ISO 6579-1: 2017; Amd- 1: 2020	BIOLOGY LAB I- QAM	2000	
148.	Chilled/Frozen Finfish; Chilled/Frozen Crustaceans; Chilled/Frozen Cephalopods; Chilled/Frozen Bivalves; Frozen cooked crustaceans/Frozen heat shucked Mollusca; Smoked fishery products; Accelerated Freeze Dried Fishery Products; Fish Mince/Surimi and Analogues; Fish Pickle; . Battered and Breaded fishery products; Convenience fishery products.	Vibrio cholerae	ISO 21872-1:2017; USFDA BAM, Chapter 9, 2004	BIOLOGY LAB I- QAM	2000/-	

149.	Frozen cooked crustaceans/Frozen heat shucked Mollusca; Smoked fishery product; Accelerated Freeze Dried Fishery Products; Fish Mince/Surimi and Analogues; Battered and Breaded fishery products; Convenience fishery products	<i>Listeria monocytogenes</i>	ISO 11290-1:2017	BIOLOGY LAB I - QAM	3000/- or as per request	
150.	Thermally processed fishery products	<i>Clostridium botulinum</i>	IS 5887-Part 4 : 1999; ISO 17919: 2013	BIOLOGY LAB II - MFB	3000	
151.	Fish and Fish Products	<i>E.coli</i> 0157.H7		BIOLOGY LAB I - QAM	1000/-	
152.	Fish and Fish Products	<i>V. vulnificus</i>		BIOLOGY LAB I - QAM	1300/-	
153.	Fish and Fish Products	<i>V.mimicus</i>		BIOLOGY LAB I - QAM	1300/-	
154.	Fish and Fish Products	Formalin	CIFT/QAM/SOP-16; 03 Jan 2021: 2021	CHEM LAB I - QAM	1500/-	
155.	Fish and Fish Products	Antibiotic Multi residue	LC-MS MS method	CHEM LAB I - QAM	7500/- (only ADAK)	
156.	Fish and Fish Products	Validation of Pickle	CIFT method	CHEM LAB I - QAM	25000/-	
157.	Fish and Fish Products	Purity of STPP	ICP-OES method	CHEM LAB I - QAM	1500/-	

			CIFT/QAM/ SOP/ C-05 Issue No:1.04 October 2019-2019			
158.	Fish and Fish Products	Sodium benzoate	CIFT/QAM/ SOP/ C-13 Issue no:1, 12 March 2018	CHEM LAB I - QAM	500/-	
159.	Water	Organic matter & Inorganic matter	Quality assessment Water and waste water Mamta Thomar	CHEM LAB I - QAM	500/-	
160.	Water	Total suspended solid	APHA 2540 D	CHEM LAB I - QAM	500/-	
161.	Water	Salinity	Argento metric titration	CHEM LAB I - QAM	750/-	
162.	Fish and Fish Products	Water activity	Water activity meter CIFT method	CHEM LAB I - QAM	400/-	
163.	Fish and Fish Products	2,2',4,5,5' - pentachlorobiphenyl (PCB 101)	CIFT/NRL/SOP-14 Issue No. 1, 20 Aug 2019: 2019	CHEM LAB V- NRL	2200	
164.	Fish and Fish Products	2,2',5,5'-Tetrachlorobiphenyl (PCB 52)	CIFT/NRL/SOP-14 Issue No. 1, 20 Aug 2019: 2019	CHEM LAB V- NRL	2200	
165.	Fish and Fish Products	2,2',3,4,4',5 - Hexachlorobiphenyl (PCB 138)	CIFT/NRL/SOP-14 Issue No. 1, 20 Aug 2019: 2019	CHEM LAB V- NRL	2200	

166.	Fish and Fish Products	2,2'3,4,4',5,5' - Heptachlorobiphenyl (PCB 180)	CIFT/NRL/SOP-14 Issue No. 1, 20 Aug 2019: 2019	CHEM LAB V- NRL	2200	
167.	Fish and Fish Products	2,2'3,4,4',5,5' - Hexachlorobiphenyl (PCB 153)	CIFT/NRL/SOP-14 Issue No. 1, 20 Aug 2019: 2019	CHEM LAB V- NRL	2200	
168.	Fish and Fish Products	2,3,5,6-Tetrachloroaniline	AOAC: 2007.01, 21st Edition : 2019	CHEM LAB V- NRL	2200	
169.	Fish and Fish Products	2,4,4' -Trichlorobiphenyl (PCB 28)	CIFT/NRL/SOP-14 Issue No. 1, 20 Aug 2019: 2019	CHEM LAB V- NRL	2200	
170.	Fish and Fish Products	2-Phenylphenol	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2200	
171.	Fish and Fish products	4 Epi Tetracycline	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
172.	Fish and Fish Products	4,4'-Methoxychlor olefin	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2200	
173.	Fish and Fish Products	Acrinathrin	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2500	
174.	Fish and Fish Products	Albendazole 2-aminosulfone	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	

175.	Fish and Fish Products	Albendazole sulfone	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
176.	Fish and Fish Products	Albendazole sulfoxide	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
177.	Fish and Fish Products	Amnesic Shellfish Poison (Domoic acid equivalent)	AOAC 991.26: 21st Edition: 2019	CHEM LAB V- NRL	2000	
178.	Fish and Fish Products	Amoxicillin	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
179.	Fish and Fish Products	Ampicillin	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
180.	Fish and Fish Products	Benzo(e)pyrene	AOAC 2014.08: 2019: 2019	CHEM LAB V- NRL	2200	
181.	Fish and Fish Products	Benzo[j]fluoranthene	AOAC 2014.08: 2019: 2019	CHEM LAB V- NRL	2200	
182.	Fish and Fish Products	Bromopropylate	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
183.	Fish and Fish Products	Bupirimate	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
184.	Fish and Fish Products	Carbaryl, Cis	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2500	

185.	Fish and Fish Products	Carbofuran	AOAC-2007.01:2019: 2019	CHEM LAB V- NRL	2500	
186.	Fish and Fish Products	Chlorfenapyr	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2500	
187.	Fish and Fish Products	Chlorfenson	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2500	
188.	Fish and Fish Products	Chlorobenzilate	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2500	
189.	Fish and Fish Products	Chloroneb	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2500	
190.	Fish and Fish Products	Chlortetracycline	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
191.	Fish and Fish Products	Chlorthiophos	AOAC 2007.01: 2019, 21st Edition: 2019	CHEM LAB V- NRL	2000	
192.	Fish and Fish Products	Chlorthiophos 2	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
193.	Fish and Fish Products	Chlorthiophos 3	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
194.	Fish and Fish Products	Chlozolate	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
195.	Fish and Fish Products	Chrysene	AOAC 2014.08: 2019: 2019	CHEM LAB V- NRL	2200	

196.	Fish and Fish Products	Cloxacillin	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
197.	Fish and Fish Products	Cycloate	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
198.	Fish and Fish Products	Cyprodinil	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
199.	Fish and Fish Products	Danofloxacin	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
200.	Fish and Fish Products	Diallate-cis	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
201.	Fish and Fish Products	Diallate-trans	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
202.	Fish and Fish Products	Diazinon	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
203.	Fish and Fish Products	Dichlorobenzophenone, 4, 4	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
204.	Fish and Fish Products	Difloxacin	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
205.	Fish and Fish Products	Diphenamid	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2500	

206.	Fish and Fish Products	Doxycycline	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
207.	Fish and Fish Products	Emamectin Benzoate	AOAC-2007.01: 2019: 2019	CHEM LAB V- NRL	2500	
208.	Fish and Fish Products	Endosulfan ether	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
209.	Fish and Fish Products	Fenarimol	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
210.	Fish and Fish Products	Fenprothrin	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
211.	Fish and Fish Products	Fenson	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
212.	Fish and Fish Products	Fluazifop-P-butyl	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
213.	Fish and Fish Products	Flucythrinate	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
214.	Fish and Fish Products	Fluquinconazole	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
215.	Fish and Fish Products	Flusilazole	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
216.	Fish and Fish Products	Flutriafof	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	

217.	Fish and Fish Products	Fluvalinate 1	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
218.	Fish and Fish Products	Fluvalinate 2	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
219.	Fish and Fish Products	Hexachlorobenzene	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
220.	Fish and Fish Products	Hexazinone	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
221.	Fish and Fish Products	Imidacloprid	AOAC-2007.01:2019: 2019	CHEM LAB V- NRL	2000	
222.	Fish and Fish Products	Indeno[1,2,3-cd]pyrene	AOAC 2014.08: 2019: 2019	CHEM LAB V- NRL	2200	
223.	Fish and Fish Products	Iodofenfos	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
224.	Fish and Fish Products	Isazophos	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
225.	Fish and Fish Products	Isodrin	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
226.	Fish and Fish Products	Linuron	AOAC-2007.01:2019: 2019	CHEM LAB V- NRL	2000	
227.	Fish and Fish Products	Metalaxyl	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	

228.	Fish and Fish Products	Methacrifos	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
229.	Fish and Fish Products	Monocrotophos	AOAC-2007.01:2019: 2019	CHEM LAB V- NRL	2500	
230.	Fish and Fish Products	Myclobutanil	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2500	
231.	Fish and Fish Products	Nalidixic acid	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
232.	Fish and Fish Products	Nonachlor-trans	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
233.	Fish and Fish Products	Norfloxacin	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
234.	Fish and Fish Products	Ofloxacin	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
235.	Fish and Fish Products	Oxadiazon	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
236.	Fish and Fish Products	Pentachloroaniline	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
237.	Fish and Fish Products	Pentachloroanisole	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	

238.	Fish and Fish Products	Pentachlorobenzene	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
239.	Fish and Fish Products	Pentachlorobenzonitrile	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
240.	Fish and Fish Products	Pentachlorothioanisole	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
241.	Fish and Fish Products	Pretilachlor	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
242.	Fish and Fish Products	Procymidone	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
243.	Fish and Fish Products	Profluralin	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
244.	Fish and Fish Products	Prothiofos	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
245.	Fish and Fish Products	Pyridaben	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
246.	Fish and Fish Products	Pyriproxyfen	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
247.	Fish and Fish Products	Sarafloxacin	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	



248.	Fish and Fish Products	Sulfacetamide	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
249.	Fish and Fish Products	Sulfachlorpyridazine	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
250.	Fish and Fish Products	Sulfaethoxypyridazine	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
251.	Fish and Fish Products	Sulfite	AOAC 990.28: 2019; 21st Edition: 2019.	CHEM LAB V- NRL	1500	
252.	Fish and Fish Products	Tebuconazole	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
253.	Fish and Fish Products	Tebufenpyrad	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
254.	Fish and Fish Products	Tecnazene	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
255.	Fish and Fish Products	Tetradifon	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
256.	Fish and Fish Products	Tolclofos-methyl	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
257.	Fish and Fish Products	Transfluthrin	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	

258.	Fish and Fish Products	Triallate	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
259.	Fish and Fish Products	Vinclozolin	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
260.	Fish and Fisheries Products	1-Aminohydantoin (AHD)	USFDA: 2017	CHEM LAB V- NRL	6000	
261.	Fish and Fisheries Products	2,4- DDD	AOAC-2007.01, 21st Edition: 2019	CHEM LAB V- NRL	2000	
262.	Fish and Fisheries Products	2,4- DDE	AOAC-2007.01, 21st Edition: 2019	CHEM LAB V- NRL	2000	
263.	Fish and Fisheries Products	2,4- DDT	AOAC: 2007.01, 21st Edition: 2019	CHEM LAB V- NRL	2000	
264.	Fish and Fisheries Products	3-amino 2-oxazolidinone (AOZ)	USFDA: 2017	CHEM LAB V- NRL	6000	
265.	Fish and Fisheries Products	3-amino-5-morpholinomethyl- 2-oxazolidinone (AMOZ)	USFDA: 2017	CHEM LAB V- NRL	6000	
266.	Fish and Fisheries Products	4,4- DDD	AOAC-2007.01, 21st Edition: 2019	CHEM LAB V- NRL	2000	
267.	Fish and Fisheries Products	4,4- DDE	AOAC-2007.01, 21st Edition: 2019	CHEM LAB V- NRL	2000	
268.	Fish and Fisheries Products	4,4- DDT	AOAC-2007.01, 21st Edition: 2019	CHEM LAB V- NRL	2000	
269.	Fish and Fisheries Products	a-HCH	AOAC: 2007.01, 21st Edition: 2019	CHEM LAB V- NRL	2000	

270.	Fish and Fisheries Products	Acenaphthene	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2200	
271.	Fish and Fisheries Products	Acenaphthylene	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2200	
272.	Fish and Fisheries Products	Aldrin	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
273.	Fish and Fisheries Products	Anthracene	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2200	
274.	Fish and Fisheries Products	Atrazine	AOAC-2007.01, 21st Edition: 2019	CHEM LAB V- NRL	2000	
275.	Fish and Fisheries Products	Benzo(a)anthracene	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2200	
276.	Fish and Fisheries Products	Benzo(a)pyrene	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2200	
277.	Fish and Fisheries Products	Benzo(k)fluoranthene	AOAC 2014.08: 2019: 2019	CHEM LAB V- NRL	2200	
278.	Fish and Fisheries Products	Benzo[b]fluoranthene	AOAC 2014.08: 2019: 2019	CHEM LAB V- NRL	2200	
279.	Fish and Fisheries Products	Benzo[g,h,i]perylene	AOAC 2014.08: 2019: 2019	CHEM LAB V- NRL	2200	
280.	Fish and Fisheries Products	Bifenthrin	AOAC-2007.01, 21st Edition: 2019	CHEM LAB V- NRL	2200	

281.	Fish and Fisheries Products	Carbaryl	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2500	
282.	Fish and Fisheries Products	Chloramphenicol	USFDA LIB 4306: 2018	CHEM LAB V- NRL	2500	
283.	Fish and Fisheries Products	Chlorpyrifos	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
284.	Fish and Fisheries Products	Chlorpyrifos methyl	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
285.	Fish and Fisheries Products	Ciprofloxacin	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
286.	Fish and Fisheries Products	Cypermethrin I	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
287.	Fish and Fisheries Products	Cypermethrin III	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
288.	Fish and Fisheries Products	Cypermethrin IV	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
289.	Fish and Fisheries Products	d-HCH	AOAC: 2007.01, 21st Edition: 2019	CHEM LAB V- NRL	2000	
290.	Fish and Fisheries Products	Deltamethrin	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
291.	Fish and Fisheries Products	Dibenz[a,h]anthracene	AOAC 2014.08: 2019: 2019	CHEM LAB V- NRL	2200	

292.	Fish and Fisheries Products	Dichlorvos	CIFT/NRL/SOP-15 Issue No.1, 01 Sep 2020: 2020	CHEM LAB V- NRL	2000	
293.	Fish and Fisheries Products	Dieldrin	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
294.	Fish and Fisheries Products	Endosulfan alpha	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
295.	Fish and Fisheries Products	Endrin	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
296.	Fish and Fisheries Products	Enrofloxacin	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
297.	Fish and Fisheries Products	Esfenvalerate	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
298.	Fish and Fisheries Products	Ethion	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
299.	Fish and Fisheries Products	Etofenprox	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
300.	Fish and Fisheries Products	Fipronil	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2500	
301.	Fish and Fisheries Products	Florfenicol (sum of Florfenicol and Florfenicol amine)	CIFT/QAM/SOP/C-20- Issue No.01-02 Aug 2021: 2021	CHEM LAB V- NRL	2500	

302.	Fish and Fisheries Products	Flumequine	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
303.	Fish and Fisheries Products	Heptachlor epoxide	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
304.	Fish and Fisheries Products	Histamine	ISO 19343: 2017	CHEM LAB V- NRL	3000	
305.	Fish and Fisheries Products	Indeno[1,2,3-cd]pyrene	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2200	
306.	Fish and Fisheries Products	Lambda Cyhalothrin	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
307.	Fish and Fisheries Products	Lead	CIFT/QAM/SOP/C-05- Issue no.1-04 Oct 2019: 2019: 2019	CHEM LAB V- NRL	2000	
308.	Fish and Fisheries Products	Parathion	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
309.	Fish and Fisheries Products	Parathion-methyl	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
310.	Fish and Fisheries Products	Phenanthrene	AOAC 2014.08: 2019: 2019	CHEM LAB V- NRL	2200	
311.	Fish and Fisheries Products	Propoxur	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2000	
312.	Fish and Fisheries Products	Pyrene	AOAC 2014.08, 21st Edition: 2019	CHEM LAB V- NRL	2200	

313.	Fish and Fisheries Products	Quinalphos	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2500	
314.	Fish and Fisheries Products	Semicarbazide (SC)	USFDA: 2017	CHEM LAB V- NRL	6000	
315.	Fish and Fisheries Products	β -HCH	AOAC: 2007.01, 21st Edition: 2019	CHEM LAB V- NRL	2000	
316.	Fish and Fisheries Products	Sulfadiazine	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
317.	Fish and Fisheries Products	Sulfadimethoxine	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
318.	Fish and Fisheries Products	Sulfadoxine	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
319.	Fish and Fisheries Products	Sulfamerazine	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
320.	Fish and Fisheries Products	Sulfamethoxazole	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
321.	Fish and Fisheries Products	Sulfamethoxypyridazine	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	

322.	Fish and Fisheries Products	Sulfanilamide	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
323.	Fish and Fisheries Products	Sulfapyridine	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
324.	Fish and Fisheries Products	Sulfaquinoxaline	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
325.	Fish and Fisheries Products	Sulfathiazole	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
326.	Fish and Fisheries Products	Tetracycline	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
327.	Fish and Fisheries Products	trans Chlordane	AOAC 2007.01: 2019, 21st Edition : 2019	CHEM LAB V- NRL	2500	
328.	Fish and Fisheries Products	Trimethoprim	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020: 2020	CHEM LAB V- NRL	2500	
329.	Fish and Fishery Products	Albendazole	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	



330.	Fish and Fishery Products	Oxytetracycline	CIFT/NRL/SOP-07 Issue No.1, 01 April 2018: Rev. 1, 27 July 2020: 2020	CHEM LAB V- NRL	2500	
331.	Fresh Fish	Screening of Formaldehyde Adulteration using HiRapid Formalin Test Kit	CIFT/QAM/SOP-16; 03 Jan 2021: 2021	CHEM LAB V- NRL	100	
332.	Fish and Fishery Products	PAH - Multi residue	AOAC 2014.08: 2019: 2019	CHEM LAB V- NRL	5000	
333.	Fish	Pesticide - Multi residue Package	LC MS/MS and GC-MS/MS method	CHEM LAB V- NRL	7000	
334.	Fish	Polychlorinated Biphenyl	CIFT/NRL/ SOP-14 Issue No.1, 20 Aug 2019:2019	CHEM LAB V- NRL	5000	
335.	Fish	Antibiotic multiresidue Package	LC MSMS method	CHEM LAB V- NRL	15000	
336.	Fish	Nitrofurantoin all metabolite Package	LC MSMS method	CHEM LAB V- NRL	6000	
337.	Water to be used for fish processing, Ice	2,4- DDD	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
338.	Water to be used for fish processing, Ice	2,4- DDE	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
339.	Water to be used for fish processing, Ice	2,4- DDT	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	

340.	Water to be used for fish processing, Ice	4,4- DDE	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
341.	Water to be used for fish processing, Ice	a-HCH	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
342.	Water to be used for fish processing, Ice	b HCH	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
343.	Water to be used for fish processing, Ice	d HCH	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
344.	Water to be used for fish processing, Ice	Endosulfan alpha	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
345.	Water to be used for fish processing, Ice	Endosulfan Beta	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
346.	Water to be used for fish processing, Ice	Endosulfan sulphate	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
347.	Water to be used for fish processing, Ice	Endrin	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
348.	Water to be used for fish processing, Ice	Heptachlor	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
349.	Water to be used for fish processing, Ice	Heptachlor epoxide	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
350.	Water to be used for fish processing, Ice	Lindane	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	



351.	Water to be used in Fish Processing, Ice	trans Chlordane	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
352.	Water to be used in Fish Processing	4,4- DDD	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
353.	Water to be used in Fish Processing	4,4- DDT	APHA : 6630, 23rd Edition: 2017	CHEM LAB V- NRL	2000	
354.	Water to be used in Fish Processing, Ice	Aldrin	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
355.	Water to be used in Fish Processing, Ice	Dieldrin	USEPA 508.1 Rev 2.0	CHEM LAB V- NRL	2000	
356.	Water	Pesticide - Multi residue	CIFT method	CHEM LAB V- NRL	5000	
357.	Testing fee for fish and fish products as per FSSAI requirements				18000	only FSSAI sample
358.	Fish and Fisheries Products	Antioxidant		NRL	1500/-	
359.	Fish and Fisheries Products	Poly Phenols		NRL	10000/-	
360.	Fish and Fisheries Products	Fucoidan		NRL	1500/-	
361.	Fish and Fisheries Products	Phenolic Profile		NRL	10000/-	
362.	Fish and Fisheries Products	Ambergris Authentication		NRL	10000/-	
363.	Fish and Fisheries Products	Sensory evaluation		QAM	1000/-	
364.	Water	COD		QAM	1000/-	
365.	Water	Fluoride		QAM	1500/-	
366.	Water	Colour		QAM	300/-	
367.	Water	Odour		QAM	300/-	

368.	Water	Taste		QAM	300/-	
369.	Fish and Fisheries Products	Heavy Metal Package (Cd,Pb,As,Hg,Cr upto 6elements)		QAM	3000/-	
370.	Fish and Fisheries Products	Pesticide Multiresidue (GC- MS/MS)		NRL	5000/-	
371.	Fish and Fisheries Products	Pesticide Multiresidue (LC- MS/MS)		NRL	5000/-	
372.	Fish and Fisheries Products	Nitrofurans metabolites		NRL	5000/-	
373.	Fish and Fisheries Products	Nitroimidazoles		NRL	5000/-	
374.	Fish and Fisheries Products	Illegal dyes		NRL	5000/-	
375.	Fish and Fisheries Products	Steroids and stilbenes		NRL	7000/-	
376.	Fish and Fisheries Products	Antibiotics multiresidue		NRL	7000/-	



Non-NABL

377.	Fish and Fisheries Products	Seafood/Fish/Shellfish identification		QAM	4000/-	
378.	Fish and Fisheries Products	Biotoxins		QAM	5000/-	
379.	Fish and Fisheries Products	Pathogens test in other matrices		QAM	Govt. 1500/- per sample /pathogen	
					Private 2000/- per sample /pathogen	
380.	Fish and Fisheries Products	Pathogen testing by PCR/QPCR		QAM	2500/- sample /pathogen	
381.	Fish and Fisheries Products	Pathogen identification by VITEK		QAM	5000/- per sample	
382.	Fish and Fisheries Products	Thermal Validation (Listeria monocytogens or other pathogens)		QAM	5-10 samples 3000/- per sample	
					<10 samples 2500/- per sample	
					>10 samples 2000/- per sample	



MFB Division

Sl. No.	Product/Material of test	Specific Test Performed	Test method	Laboratory	Price	Quantity	Remarks
383.	Fish and Fisheries Products	Tilapia lake virus (TiLV)	CIFT/SOP/MFB /015: 2021	Biological Lab II MFB	2500	Per sample	
384.	Fish and Fisheries Products	Acute hepatopancreatic necrosis disease	WOAH, Manual of Diagnostic Tests for Aquatic Animals (2023) 8th Edition 2021. Part.2 Section 2.2. Chapter 2.2.1. (Version adopted in 2023)	Biological Lab II MFB	1300	Per sample	
385.	Fish and Fisheries Products	Infection with Aphanomyces invadans (Epizootic ulcerative syndrome)	WOAH, Manual of Diagnostic Tests for Aquatic Animals (2023) 8th Edition 2021. Part.2 Section 2.3. Chapter. 2.3.1. (Version adopted in 2023)	Biological Lab II MFB	1300	Per sample	
386.	Fish and Fisheries Products	Infection with epizootic haematopoietic necrosis virus	WOAH, Manual of Diagnostic Tests for Aquatic Animals (2023) 8th Edition 2021. Part.2 Section 2.3. Chapter. 2.3.2. (Version adopted in 2023)	Biological Lab II MFB	2500	Per sample	



387.	Fish and Fisheries Products	Infection with infectious hypodermal and haematopoietic necrosis virus	WOAH, Manual of Diagnostic Tests for Aquatic Animals (2023) 8th Edition 2021. Part.2 Section 2.2. Chapter. 2.2.4. (Version adopted in 2023)	Biological Lab II MFB	1300	Per sample	
388.	Fish and Fisheries Products	Infection with infectious myonecrosis virus	WOAH, Manual of Diagnostic Tests for Aquatic Animals (2023) 8th Edition 2021. Part.2 Section 2.2. Chapter. 2.2.5. (Version adopted in 2023)	Biological Lab II MFB	2500	Per sample	
389.	Fish and Fisheries Products	Infection with Monodon Baculo Virus	CIFT/SOP/MFB /017: 2021	Biological Lab II MFB	1300	Per sample	
390.	Fish and Fisheries Products	Infection with Taura syndrome virus	WOAH, Manual of Diagnostic Tests for Aquatic Animals (2023) 8th Edition 2021. Part.2 Section 2.2. Chapter. 2.2.7. (Version adopted in 2023)	Biological Lab II MFB	2500	Per sample	



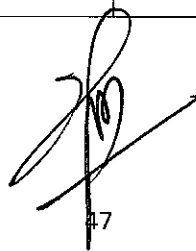
391.	Fish and Fisheries Products	Infection with yellow head virus genotype 1	WOAH, Manual of Diagnostic Tests for Aquatic Animals (2023) 8th Edition 2021. Part.2 Section 2.2. Chapter. 2.2.9.	Biological Lab II MFB	2500	Per sample	
392.	Fish and Fisheries Products	Infectious haematopoietic necrosis virus	WOAH, Manual of Diagnostic Tests for Aquatic Animals (2023) 8th Edition 2021. Part.2 Section 2.3. Chapter. 2.3.5. (Version adopted in 2021)	Biological Lab II MFB	2500	Per sample	
393.	Fish and Fisheries Products	Koi herpesvirus disease	WOAH, Manual of Diagnostic Tests for Aquatic Animals (2023) 8th Edition 2021. Part.2 Section 2.3. Chapter. 2.3.6. (Version adopted in 2022)	Biological Lab II MFB	1300	Per sample	
394.	Fish and Fisheries Products	Red sea bream iridoviral disease	WOAH, Manual of Diagnostic Tests for Aquatic Animals (2023) 8th Edition 2021. Part.2 Section 2.3. Chapter. 2.3.7. (Version adopted in 2012)	Biological Lab II MFB	1300	Per sample	

395.	Fish and Fisheries Products	Spring viraemia of carp	WOAH, Manual of Diagnostic Tests for Aquatic Animals (2023) 8th Edition 2021. Part.2 Section 2.3. Chapter. 2.3.9. (Version adopted in 2023)	Biological Lab II MFB	2500	Per sample	
396.	Fish and Fisheries Products	White Spot Syndrome Virus	WOAH, Manual of Diagnostic Tests for Aquatic Animals (2023) 8th Edition 2021. Part.2 Section 2.2. Chapter. 2.2.8. (Version adopted in 2023)	Biological Lab II MFB	1300	Per sample	
397.	Fish and Fisheries Products	Enterocytozoon hepatopenaei (EHP)	CIFT/SOP/MFB /014: 2021	Biological Lab II MFB	1300	Per sample	
398.	Thermally processed fishery products/Fermented Fishery Products	Clostridium botulinum and botulinum toxin	IS 5887: Part 4: 1999	Biological Lab II MFB	3000	Per sample	
399.	Thermally processed fishery products/Fermented Fishery Products	Clostridium botulinum by PCR	ISO 17919: 2013 (reviewed 2021)	Biological Lab II MFB	3000	Per Sample	

400.	Fish and Fisheries Products	Clostridium botulinum and Botulinum Toxin	USFDA BAM Online, Chapter 17: 2017	Biological Lab II MFB	2750	Per sample	
401.	Fish/fishery products/commercial products/feed/probiotics	Bacteriological composition	CIFT/SOP/MFB /20: 2023	Biological Lab II MFB	9000	Per Sample	
402.	Bacterial culture	Identification by biochemical test	CIFT/SOP/MFB /21: 2023	Biological Lab II MFB	1300	Per culture	
403.	Bacterial culture	Identification by 16SrRNA sequencing.	CIFT/SOP/MFB /22: 2023	Biological Lab II MFB	2500	Per culture	
404.	Fish/fishery products/commercial products/feed/probiotics	Detection of V. mimicus	CIFT/SOP/MFB /23: 2023	Biological Lab II MFB	1300	Per Sample	
405.	Fish/fishery products/commercial products/feed/probiotics	Detection of V. vulnificus	CIFT/SOP/MFB /24: 2023	Biological Lab II MFB	1300	Per Sample	

406.	Fish/fishery products/commercial products/feed/probiotics	Detection of MRSA	CIFT/SOP/MFB /25: 2023	Biological Lab II MFB	2100	Per Sample	
407.	Fish/fishery products/commercial products/feed/probiotics	Isolation and identification of AMR pathogens (ESKAPE)	CIFT/SOP/MFB /26: 2023	Biological Lab II MFB	6000	Per Sample	
408.	Fish/fishery products/commercial products/feed/probiotics/any other given test sample	Antimicrobial activity of submitted material (Well diffusion)	CIFT/SOP/MFB /27: 2023	Biological Lab II MFB	700	Per Sample/ per test organism	
409.	Fish/fishery products/commercial products/feed/probiotics/any other given test sample	Antimicrobial activity of submitted material (MIC)	CIFT/SOP/MFB /28: 2023	Biological Lab II MFB	1200	Per Sample/ per test organism	
410.	Bacterial culture	Determination of AMR in seafood borne pathogens (DDA)	As per CLSI/ EUCAST	Biological Lab II MFB	1200	Per culture/ 10 antibiotics	

411.	Bacterial culture	Determination of AMR in seafood borne pathogens (MIC)	As per CLSI/ EUCAST	Biological Lab II MFB	2200	Per culture/ 10 antibiotics	
412.	Fish/fishery products/commercial products/feed/probiotics/any other given test sample	Suitability of agar, peptone etc. for bacteriological work	CIFT/SOP/MFB /29: 2023	Biological Lab II MFB	1100	Per sample	
413.	Material / bacteria	FTIR analysis	CIFT/SOP/MFB /30: 2023	Biological Lab II MFB	600	Per sample	
414.	Bacterial culture	Determination and quantification of biofilm forming potential of bacteria	CIFT/SOP/MFB /31: 2023	Biological Lab II MFB	1100	Per culture	
415.	Bacterial culture	Genotyping of AMR bacteria for ARGs	CIFT/SOP/MFB /32: 2023	Biological Lab II MFB	2500	Per culture / per 10 ARGs	



FISH PROCESSING DIVISION

S.No.	Product	Parameter Name	NABL Test method	Department	Price	Revised Price + extra GST	Remarks
416.	Paper board	Bursting Strength	IS 1060 (Part 7/Sec 1): 2014	MECH LAB II - FP	1300	1500	Per sample
417.	Paper and paper board	Substance/Grammage	IS 1060 (Part 5/Sec 5): 2021	MECH LAB II - FP	300	500	Per sample
418.	Paper and paper board	Tensile Strength	IS 1060 (Part 5/Sec 6): 2014	MECH LAB II - FP		1500	Per sample
419.	Plastic Films	Elongation at break	ASTM D882 - 18: 2018	MECH LAB II - FP	1000	1500	Per sample
420.	Plastic Films	Oxygen Transmission Rate	ASTM F 2622-08: 2013	MECH LAB II - FP	1500	2500	Per sample
421.	Plastic Films	Seal Strength	ASTM F88 / F88M - 15: 2015	MECH LAB II - FP	1000	1500	Per sample
422.	Plastic Films	Tensile Strength	ASTM D882 - 18: 2018	MECH LAB II - FP	1000	1500	Per sample
423.	Fish/ fish products	Colour	L* a* b* values	MECH LAB II - FP	500	1000	Per sample
424.	Packaged food products	Nitrogen content in the pack	Headspace gas analyser	MECH LAB II - FP	1000	2500	Per sample
425.	Paper and paper board	Burst factor	IS 1060 (part 1):1966 reaffirmed 2016	MECH LAB II - FP	1500	2000	Per paper
426.	Paper and paper board	Burst factor	IS 1060 (part 1):1966 reaffirmed 2016	MECH LAB II - FP	2000	2500	3 ply board
427.	Paper and paper board	Burst factor	IS 1060(part 1):1966 reaffirmed 2016	MECH LAB II - FP	2800	3000	5 ply board
428.	Paper	Bursting Strength	IS 1060 (Part 6/Sec 2): 2014	MECH LAB II - FP		1500	Per Sample
429.	Paper	Burst Index	IS 1060 (Part 6/Sec 2): 2014	MECH LAB II - FP		2000	Per Sample

430.	Paper	Tensile Index	IS 1060 (Part 5/Sec 2): 2014	MECH LAB II - FP		1500	Per sample
431.	Paper Board	Burst Index	IS 1060 (Part 6/Sec 2): 2014	MECH LAB II - FP		2500	3 ply board
432.	Paper Board	Burst Index	IS 1060 (Part 6/Sec 2): 2014	MECH LAB II - FP		3000	5 ply board
433.	Plastic Film	Puncture Resistance	ASTMF1306-16	MECH LAB II - FP		1500	Per sample
434.	Paper	Breaking length	IS 1060(part 1):1966 reaffirmed 2016	MECH LAB II - FP	1250	1500	Per sample
435.	Paper/ packaging material	Water resistance (Cobb/value) IS 4006 Part I	IS 4006 Part I	MECH LAB II - FP	700	1000	Per sample
436.	Plastic Film	Tearing strength	BS2782 Part 3 method, 360 B	MECH LAB II - FP	700	1000	Per sample
437.	Plastic Film	Puncture Force	ASTM F 1306-16	MECH LAB II - FP	700	1000	Per sample
438.	Paper	Thickness/ Caliper	IS 1060 (Part 6/Sec2):2014	MECH LAB II - FP	250	500	Per sample
439.	Paper/ packaging material	Puncture resistance	IS 4006 Part II	MECH LAB II - FP	1200	1500	Per sample
440.	Paper/ packaging material	Edge crush test	IS7063	MECH LAB II - FP	800	1000	Per sample
441.	Plastic films	Thickness - gauge	ASTMD 6988-13	MECH LAB II - FP	250	500	Per sample
442.	Paper/ packaging material	Box compression	IS 7028	MECH LAB II - FP	1200	1500	Per sample
443.	Packaging material	Thermal efficiency of insulated Boxes	ICAR CIFT method	MECH LAB II - FP	3000	3500	Per sample
444.	Paper/ packaging material	Moisture content of CFB	IS 1060(part 1):1966 reaffirmed 2016	MECH LAB II - FP	500	600	Per sample

445.	Plastic Films/ Sheets/Pouches/Poly bags/Cans	Overall Migration Residue Test (Water extraction)	IS 9845: 1998	MECH LAB II - FP	500	1000	Per sample
446.	Plastic Films/ Sheets/Pouches/Poly bags/Cans	Overall migration Residue Test (N- Heptane extraction)	IS 9845: 1998	MECH LAB II - FP	750	1500	Per sample
447.	Plastic Films/ Sheets/Pouches/Poly bags/Cans	Overall migration Residue Test (Acetic Acid extraction)	IS 9845: 1998	MECH LAB II - FP	600	1200	Per sample
448.	Plastic Films/ Sheets/Pouches/Poly bags/Cans	Overall migration Residue Test (Alcohol extraction)	IS 9845: 1998	MECH LAB II - FP	750	1500	Per sample
449.	Fish & Fish products	Crude fat	AOAC: 991.36. 22 nd Edition: 2023	CHEM LAB IV- FP	800	900	Per sample
450.	Fish & Fish products	Gel Strength	AOAC: 948.21 22 nd Edition: 2023	CHEM LAB IV- FP	1000	1250	Per sample
451.	Fish & Fish products	Viscosity	CIFT/FP/SOP/007 Issue No.1 Dec 06 2019: 2019	CHEM LAB IV- FP	1000	1200	Per sample
452.	Fish and Fisheries Products	Ash	AOAC: 938.08, 22 nd Edition: 2023	CHEM LAB IV- FP	1000	1000	Per sample
453.	Fish and Fisheries Products	K value	CIFT/FP/SOP/012 Issue No.1 March 25 2018: 2018	CHEM LAB IV-FP	5000	5000	Per sample
454.	Fish and Fisheries Products	Moisture	AOAC: 950.46, 22 nd Edition: 2023	CHEM LAB IV- FP	500	600	Per sample
455.	Fish and Fisheries Products	Protein	AOAC: 950.46, 22 nd Edition: 2023	CHEM LAB IV- FP	1000	1200	Per sample
456.	Fish and Fisheries Products	Fat	AOAC: 950.46, 22 nd Edition: 2023	CHEM LAB IV- FP	750	800	Per sample
457.	Fish and Fisheries Products	Carbohydrate	CIFT SOP	CHEM LAB IV- FP	1000	1500	Per sample

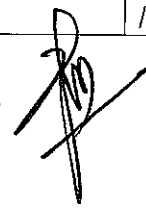
458.	Fish and Fisheries Products	Salt	FSSAI 06.028:2023 AOAC:937.09, 22 nd Edition 2023	CHEM LAB IV- FP	1000	1200	Per sample
459.	Fish Pickle	Acidity as acetic acid of fluid Portion	IS 14515: 1998: 2018 FSSAI 06.013:2023	CHEM LAB IV-FP	600	750	Per sample
460.	Canned Fishery Product	Acidity of Brine (as citric acid)	IS 2236: 1968; RA: 2021 FSSAI 06.005:2023	CHEM LAB IV- FP	600	750	Per sample
461.	Canned Fishery Products	Head space of cans	IS 2168:1962	CHEM LAB IV- FP	500	750	Per sample
462.	Canned Fishery Products	Percentage of water in the drained liquid	IS 2168:1971; RA 2021	CHEM LAB IV-FP	500	750	Per sample
463.	Canned Fishery Products	Vacuum of cans	IS 2236:1968; RA 2021 Appendix A	CHEM LAB IV- FP	500	750	Per sample
464.	Canned Fishery Products	Drained weight as percentage of water capacity	IS: 2236- 1968 RA 2021 Appendix B 2021	CHEM LAB IV- FP	500	750	Per sample
465.	Canned Fishery Products; Ready to Eat Finfish or Shell Fish Curry in Retortable Pouches	Disintegrated portion as percentage of drained weight	IS 2168:1971; RA 2021	CHEM LAB IV- FP	800	800	Per sample
466.	Chitosan	Ash	AOAC 938.08:2019 22 nd Edn.	CHEM LAB IV- FP	1000	1000	Per sample
467.	Chitosan	Viscosity	CIFT/FP/SOP/001 Issue No.1 March 25 2018.2018	CHEM LAB IV- FP	1000	1000	Per sample
468.	Chitosan	Molecular weight by intrinsic viscosity measurement	CIFT method	CHEM LAB IV- FP	1200	2500	Per sample
469.	Chitosan	Solubility in 1% acetic acid	CIFT method	CHEM LAB IV- FP	800	800	Per sample

470.	Chitosan	Degree of Deacetylation	CIFT method	CHEM LAB IV-FP	1200	1200	Per sample
471.	Gelatin from fish processing waste	Viscosity	CIFT/FP/SOP/007 Issue No.1 Dec-06 2019: 2019	CHEM LAB IV-FP	1000	1000	Per sample
472.	Edible Fish Powder	Moisture	AOAC: 950.46, 21st Edition: 2019	CHEM LAB IV- FP	500	600	Per sample
473.	Fish Sauce	Amino acid Nitrogen	CIFT/FP/SOP/019 Issue No. 1; 01 Jul 2021:2021 FSSAI 06.015:2023	CHEM LAB IV- FP	2000	2500	Per sample
474.	Ready-to-Eat Finfish or Shell Fish Curry in Retortable Pouches	Average proportion of fish in fish curry retort pouch	CIFT/FP/SOP/017 Issue 01 July 2021: 2021	CHEM LAB IV-FP	800	800	Per sample
475.	Ready-to-Eat Finfish or Shell Fish Curry in Retortable Pouches	Residual air in retort pouch	Flexible Retort Pouch Defects Manual - Canadian Food Inspection Agency, Government of Canada Chapter 4.1.5	CHEM LAB IV- FP	1500	1500	Per sample
476.	Dried/ Salted fish products; Fish Sauce; Fish Pickle	Sodium Chloride content	AOAC 937.09: 2019; 22 nd Edition :2023 FSSAI 06.028:2023	CHEM LAB IV- FP	1000	1200	Per sample
477.	Fish/ fish products	Insoluble Ash	AOAC: 938.08, 21st Edition: 2019	CHEM LAB IV- FP	1000	1000	Per Sample
478.	Fish/ fish products	pH	AOAC: 981.12, 22 nd Edition: 2023	CHEM LAB IV- FP	300	500	Per Sample
479.	Fish/ fish products	α - Amino nitrogen	Pope and Stevens method, 1939	CHEM LAB IV- FP	2000	2500	Per Sample
480.	Fish/ fish products	Fibre	AOAC: 978.10, 21st Edition: 2019	CHEM LAB IV- FP	3000	3500	Per Sample
481.	Fish and Fish Products	Amino acid composition	HPLC Pre column derivatisation method 5991-5571EN 2017 (modified)	CHEM LAB IV-FP	8000	9000	Per sample

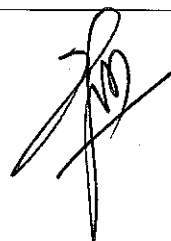
482.	Fish and Fishery products	Texture Profile analysis	Bourne 1978	CHEMLAB IV-FP	500	750	Per sample
483.	Liquid samples	UV – Visible Spectral Scan (130 to 1000 nm)	Spectrophotometry	CHEMLAB IV-FP	1000	1500	Per sample
484.	Packing material/other bio molecules	DSC RT – 300°C	ICAR-CIFT method	CHEMLAB IV-FP	2000	2500	Per sample
485.	Packing material/other bio molecules	DSC RT – 500°C	ICAR-CIFT method	CHEMLAB IV-FP	2500	2800	Per sample
486.	Packing material/other bio molecules	DSC -50 to +500°C	ICAR-CIFT method	CHEMLAB IV-FP	3000	3500	Per sample
487.	Packing material/other bio molecules	Nanoparticle size	ICAR-CIFT method	CHEMLAB IV-FP	1000	1500	Per sample
488.	Packing material/other bio molecules	Zeta Potential	ICAR-CIFT method	CHEMLAB IV-FP		1500	Per sample
489.	Packing material/other bio molecules	PDI	ICAR-CIFT method	CHEMLAB IV-FP		1500	Per sample
490.	Packing material/other bio molecules	FTIR		CHEMLAB IV-FP		1500	Per sample
491.	Thermal validation	Thermal Validation for blanched / cooked shrimp products		₹ 25000/- + GST for blanched and cooked products (upto 10 products). Additional ₹			

				2500+ GST for each product. ₹ 12500/- + GST for each unit of Cooker. TA /DA extra		
492.		Pasteurized products		₹ 12500+ GST for each unit of Cooker/blanched. ₹ 12500+ GST for per batch TA/ DA extra		
493.		Canned/ Retort products and curing products		₹ 12500+ GST for each unit of Freezer. ₹ 5000 + GST for each products TA/ DA extra	₹ 12500+ GST for each unit of Freezer. ₹ 10000 + GST for each products TA/ DA extra	
494.		IQF and vacuum packed products		₹ 12500+ GST for each unit ₹ 2500+ GST for IQF product for each product. ₹ 5000+GST for each vacuum packed products TA / DA extra	₹ 12500+ GST for each unit ₹ 3000+ GST for IQF product for each product. ₹ 6000+GST for each vacuum packed products TA / DA extra	
495.		Freezers/ chillers		₹ 15000+ GST for each units ₹ 5000+ GST for each products TA /DA extra		

Onsite



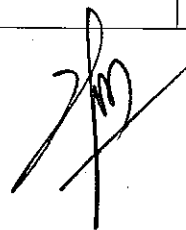
496.		Freeze dryers	Onsite	₹ 25000+ GST for each units ₹ 10000+ GST for each products TA / DA extra			
497.		Fish meal cookers and dryers		₹ 12500+ GST for each unit of Cooker/Dryer. TA / DA extra			
498.		Fryer/Fried Products		₹ 15000+ GST for each units ₹ 5000+ GST for each products TA / DA extra			
499.	Cooking validation	Canned products	ICAR-CIFT method	BIOLOGY LAB I- QAM and Mech I	5000+ tax		



B&N Division

Sl. No.	Product	Parameter Name	NABL Test method	Department	Cost of consumables use	Cost of Manpower involved Scientific/ Technical	Cost of Equipment used	Institutional charges	Price (per sample)	Remarks
500.	Fish/Shrimp Feed	Acid Insoluble Ash	IS 7874: Part 1: 1975; RA: 2019	B&N Division	500/-	300/-	200/-	100/-	1100/-	
501.	Fish/Shrimp Feed	Crude Fat	IS 7874: Part 1: 1975; RA: 2019	B&N Division	400/-	150/-	200/-	75/-	825/-	
502.	Fish/Shrimp Feed	Crude Fibre	IS 7874: Part 1: 1975; RA: 2019	B&N Division	300/-	100/-	200/-	60/-	660/-	
503.	Fish/Shrimp Feed	Crude Protein	IS 7874: Part 1: 1975; RA: 2019	B&N Division	500/-	250/-	250/-	100/-	1100/-	
504.	Fish/Shrimp Feed	Carbohydrate	IS 7874: Part 1: 1975; RA: 2019	B&N Division	500/-	250/-	250/-	100/-	1100/-	
505.	Fish/Shrimp Feed	Moisture	IS 7874: Part 1: 1975; RA: 2019	B&N Division	250/-	100/-	150/-	50/-	550/-	
506.	Fish/Shrimp Feed	Poly-unsaturated fatty acids (18:2n 6)	IS 16150 (Part 1) : 2014; RA : 2019	B&N Division	3000/-	1500/-	2500/-	70/-	7070/-	
507.	Fish/Shrimp Feed	Water Stability of Pellets	IS 16150 (Part 1) : 2014; RA: 2019	B&N Division	200/-	100/-	100/-	40/-	440/-	
508.	Feed sample	Protein Digestibility	Hsu Et. Al 1977	B&N Division	2000/-	1000/-	1000/-	400/-	4400/-	

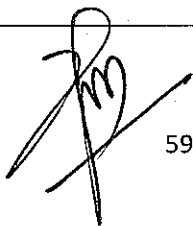
509.	Fish Oil	Acid Value	ISO 660: 2009	B&N Division	750/-	100/-	150/-	100/-	1100/-	
510.	Fish Oil	Fatty acid composition of Fish Oil	ISO 12966-2: 2017	B&N Division	3000/-	2000/-	2000/-	700/-	7700/-	
511.	Fish Oil	Para Anisidine value in Fish Oil	ISO 6885: 2016	B&N Division	250/-	100/-	150/-	50/-	550/-	
512.	Fish Oil	Peroxide Value in Fish Oil	ISO 3960: 2017		250/-	100/-	150/-	50/-	550/-	



Fishing technology Division

Sl No.	Parameter name	Product	NABL Test Method	Laboratory	Price	Remarks
513.	Designation	Fishing twines/yarns	IS 4640:1993	Mechanical Lab1	550.00	Per sample
514.	Nominal diameter/Thickness	Fishing twines/yarns	IS 5815Part(1):1971	Mechanical Lab1	550.00	Per sample
515.	Linear Density	Fishing twines/yarns	IS 5815Part(2):1970	Mechanical Lab1	550.00	Per sample
516.	Runnage	Fishing twines/yarns	IS 4401:2006 Annexure B	Mechanical Lab1	660.00	Per sample
517.	Turns per meter	Fishing twines/yarns	IS 5815Part(3):1970	Mechanical Lab1	550.00	Per sample
518.	Tenacity	Fishing twines/yarns	IS 5815Part(4):2018	Mechanical Lab1	660.00	Per sample
519.	Identification of fibre	Fishing twines/yarns	Klust:1973	Mechanical Lab1	550.00	Per sample
520.	Tensile breakload/Tensile strength (Dry/wet)	Fishing twines/yarns	IS 5815Part(4):2018	Mechanical Lab1	660.00	Per sample
521.	Elongation at break	Fishing twines/yarns	IS 5815Part(7):1993	Mechanical Lab1	660.00	Per sample
522.	Knot break load(Dry and wet)	Fishing twines/yarns	IS 5815Part(4):2018	Mechanical Lab1	660.00	Per sample
523.	Quality testing consisting of Runnage, Twist per meter, Tensile breakload(Dry and wet), Elongation at break	Fishing twines/yarns		Mechanical Lab1	2750.00	Per sample
Webbing						
524.	Mesh size	Webbing/netting	IS4402:1993	Mechanical Lab1	330.00	Per sample
525.	Mesh depth	Webbing/netting	Klust :1973	Mechanical Lab1	330.00	Per sample
526.	Mesh break load	Webbing/netting	Is 5815Part(5):2005	Mechanical Lab1	650.00	Per sample
527.	Quality testing consisting of Mesh size, Mesh depth, Mesh break load	Webbing/netting		Mechanical Lab1	1500.00	Per sample

	Rope					
528.	Nominal Diameter	Rope	IS 7071Part(3):1989	Mechanical Lab1	330.00	Per sample
529.	Mass per coil	Rope	IS 7071Part(2):1989	Mechanical Lab1	550.00	Per sample
530.	Pitch/Length of lay	Rope	IS 7071Part(3):1989	Mechanical Lab1	330.00	Per sample
531.	Linear density/K tex	Rope	IS 7071Part(2):1989	Mechanical Lab1	650.00	Per sample
532.	Breakload	Rope	IS 7071Part(4):1986	Mechanical Lab1	2750.00	Per sample
533.	Quality testing consisting of Nominal diameter, Mass per coil, linear density, pitch, length of lay, Breakload and elongation	Rope		Mechanical Lab1	4500.00	Per sample
	Wood, FRP, Metal wire, Metal sheets					
534.	Compression test	Wood	IS 1708Part (8):1986	Mechanical Lab1	2200.00	Per sample
535.	Bending test	Wood	IS 1708Part (5):1986	Mechanical Lab1	2200.00	Per sample
536.	Tensile test	wood	IS 1708 Part(12):1986	Mechanical Lab1	2200.00	Per sample
	Float					
537.	Physical parameters	Float		Mechanical Lab1	650.00	Per sample
538.	Extra buoyancy	Float	IS:9496Part(1):1980	Mechanical Lab1	650.00	Per sample
539.	Pressure tolerance limit	Float	IS:9496Part(1):1980	Mechanical Lab1	5000.00	Per sample
	Dyed Materials in Xenotest					
540.	Colour fastness of textile materials to Weathering by xenon arc lamp	Textile fabrics	IS 6152:1985	Mechanical Lab1	5000.00	Per sample



Fishing Technology Division		
541.	Trutle Excluder Device (TED)	1,00,000/-
542.	V- form double-slotted otter board (VSOB)	1,00,000/-
543.	Biofouling -resistant aquaculture cage net	50,000
544.	Carbon dots from fish waste	25,000
545.	Nano materials from fish scales	50,000
546.	Sensors for seawater monitoring	50,000
547.	Dual fuel Fishing Using LNG in a Trawl Vessel	2,00,000
548.	Aluminium- Alloy canoe for artisanal fishing	20,00
549.	Fuel-efficient fishing vessel designs	2,50,000/-

