

RAJIV GANDHI CENTRE FOR AQUACULTURE (RGCA)

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CORRIGENDUM – I

Ref. No.: RGCA/PROJ/2025/RC01 dated 14/08/2025

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With reference to the **Notice Inviting Quotation (NIQ)** and **Request for Quotation (RFQ)** for the *Rate Contract for the Supply of Aquaculture Consumables* published on 01.08.2025, the following amendments are hereby issued:

1. Addition of Items

Additional categories of materials are included in the tender:

1. **Chemicals, Consumables & Other Materials for Food Technology Laboratory**
2. **Additional Packing Materials**

The detailed specifications and approximate quantities for these new items are provided in **Annexure V** and **Annexure VI**, which shall be read in continuation with **Annexure I** of the original RFQ.

Corresponding **Financial Bid Forms** for the above items are also provided as part of **Annexure III** to the RFQ, numbered as Annexure III (4) and Annexure III (5).

Annexure V

CHEMICALS, CONSUMABLES & OTHER MATERIALS FOR FOOD TECHNOLOGY LABORATORY

PART A:

Sl. No.	Name of the materials	Brand/Cat. No.	Quantity Required (Approx.)
1	Organophosphorus Pesticides Mix A	Sigma 48391	2
2	EPA CLP Organochlorine Pesticide Mix	Sigma 47426	2
3	Agilent SampliQ Magnesium Sulfate Bulk Sorbent,	5982-8082, 100 g	2
4	Agilent PSA - Primary Secondary Amine - Bulk Sorbent	5982-5753, 100 g	2
5	Agilent SPE Bulk Sorbent, C18, endcapped Bulk Sorbent	5982-5752, 100 g	2
6	Agilent Carbon SPE Bulk Sorbent	5982-4482, 25g	2
7	Agilent Syringe Filter, Nylon, 13 mm, 0.2 µm	5191-5908, 1000 pc/PAK	2
8	Agilent Sodium Acetate - Bulk Salt	5982-5751, 100g	2
9	Filtered Pipette Tips 0.5-10 box of 10	Tarsons/Genaxy	5
10	Filtered Pipette Tips 10-100 box of 10	Tarsons/Genaxy	5

11	Filtered Pipette Tips 20-200 box of 10	Tarsons/Genaxy	5
12	Filtered Pipette Tips 100-1000 box of 10	Tarsons/Genaxy	5
13	Filtered Pipette Tips 1000-5000 box of 10	Tarsons/Genaxy	5
14	Methanol GCMS/LCMS grade -4 Litre	Merck 1060354000	5
15	Acetone GCMS/LCMS grade -1 Litre	Merck 1006582500	5
16	n-Hexane GCMS/LCMS grade – 2.5 Litre	Merck 1043912500	5
17	Ethyl Acetate GCMS/LCMS grade – 2.5 Litre	Merck 1036492500	5
18	Acetonitrile GCMS/LCMS grade – 4 Litre	Merck 1000294000	5
19	Acetic Acid Glacial for analysis EM,	Merck 1.93002.2521	5
20	Nitric Acid (TraceMetal™ Grade)	Fisher A509P212	2
21	Filter PTEE filter (0.22 µm)	Millipore SLLG025SS	2
22	Volumetric Flask 10 ml Class	Borosil 5640006D	25
23	15ml Centrifuge tube	TARSON 546021	100
24	50 ml Centrifuge tube self standing	TARSON 546043	250
25	Argon 99.9995% Ultra High Pure 120-140 mbar Refill	99.9995%	10
26	Helium 99.9995% Ultra High Pure 120-140 mbar Refill	99.9995%	10
27	Nitrogen 99.9995% Ultra High Pure 120-140 mbar Refill	99.9995%	5
28	Hydrogen 99.9995% Ultra High Pure 120-140 mbar Refill	99.9995%	2
29	Xzero Air 99.9995% Ultra High Pure 120-140 mbar Refill	99.9995%	2
30	Oxygen 99.9995% Ultra High Pure 120-140 mbar Refill	99.9995%	2
31	Toluene GCMS/LCMS grade -2.5 Litre	Merck 1008492500	5
32	di-Potassium hydrogen phosphate 250gm or 100gm	Nice/Merck/Loba/Himedia	2
33	Magnesium sulfateheptahydrate MgSO4 7H2O 250gm or 100gm	Nice/Merck/Loba/Himedia	2
34	Dextrose Anhydrous D Glucose, 250gm or 100gm	Nice/Merck/Loba/Himedia	2
35	Pipettor Stand-	Tarsons 030080	5
36	3165 - s line petri dishes	Borosil 3165077 100 x 15	25
37	Self VentngLabeled Wash Bottle Ethanol	Tarson 562013	15
38	REAGENT BOTTLES With screw cap & pouring ring, Amber 50ml	Borosil 1519012	10
39	REAGENT BOTTLES With screw cap & pouring ring, Amber 100ml	Borosil 1519016	10
40	Oligo Primers	Sigma/Eurofins/IDT	300
41	AmpliconTaq DNA Polymerase 2x Master Mix RED	A180301	25
42	Microlit Bottle top dispenser, Adapter size 28 millimeterand 30 millimeter and 32 millimeter and 38 millimeter and 40 millimeter and 45 millimeterMicrolitR (5ml, 10 ml , 100 ml)	Microlit	10
43	Ultracentrifuge tubes Hitachi 10PC thick-walled tube	Hitachi	2
44	Aldrin (CAS NO.309-00-2) 100 µg/mL	LGC Dr.Ehrenstorfer	2
45	Alpha HCH (CAS NO.319-84-6) 100 µg/mL	LGC Dr.Ehrenstorfer	2
46	Beta – HCH (CAS NO.319-85-7) 100 µg/mL	LGC Dr.Ehrenstorfer	2
47	Lindane (CAS NO.58-89-9) 100 µg/mL	LGC Dr.Ehrenstorfer	2
48	Cis chlordane/ a-chloradane (CAS NO.5103-71-9) 100 µg/mL	LGC Dr.Ehrenstorfer	2
49	Oxychlordane (CAS NO.27304-13-8) 100 µg/mL	LGC Dr.Ehrenstorfer	2
50	Transchlordane (CAS NO.5103-74-2) 100 µg/mL	LGC Dr.Ehrenstorfer	2
51	2, 4' – DDT (CAS NO.789-02-6) 100 µg/mL	LGC Dr.Ehrenstorfer	2

52	4,4' - DDT (CAS NO.50-29-3) 100 µg/mL	LGC Dr.Ehrenstorfer	2
53	2, 4' – DDD (CAS NO.53-19-0) 100 µg/mL	LGC Dr.Ehrenstorfer	2
54	4,4' - DDD (CAS NO.72-54-8) 100 µg/mL	LGC Dr.Ehrenstorfer	2
55	2, 4' – DDE (CAS NO.3424-82-6) 100 µg/mL	LGC Dr.Ehrenstorfer	2
56	4,4' - DDE (CAS NO.72-55-9) 100 µg/mL	LGC Dr.Ehrenstorfer	2
57	Dieldrin (CAS NO.60-57-1) 100 µg/mL	LGC Dr.Ehrenstorfer	2
58	Endrin (CAS NO.72-20-8) 100 µg/mL	LGC Dr.Ehrenstorfer	2
59	HCB (CAS NO.118-74-1) 100 µg/mL	LGC Dr.Ehrenstorfer	2
60	Heptachlor (CAS NO.76-44-8) 100 µg/mL	LGC Dr.Ehrenstorfer	2
61	Heptachlor epoxide (CAS NO.1024-57-3) 100 µg/mL	LGC Dr.Ehrenstorfer	2
62	Delta HCH (CAS NO.319-86-8) 100 µg/mL	LGC Dr.Ehrenstorfer	2
63	Endosulfan - I (CAS NO.959-98-8) 100 µg/mL	LGC Dr.Ehrenstorfer	2
64	Endosulfan - II (CAS NO.33213-65-9) 100 µg/mL	LGC Dr.Ehrenstorfer	2
65	EndosulfanSulfate (CAS NO.1031-07-8) 100 µg/mL	LGC Dr.Ehrenstorfer	2
66	Dicofol (CAS NO.115-32-2) 100 µg/mL	LGC Dr.Ehrenstorfer	2
67	Organochlorine pesticides standard Mix 100 µg/mL	LGC Dr.Ehrenstorfer/ Merck	2
68	Mercury (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
69	Cadmium (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
70	Arsenic (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
71	Lead (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
72	Iridium (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
73	Rhenium (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
74	Gold (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
75	Bismuth (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
76	Copper (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
77	Zinc (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
78	Chromium III (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
79	Chromium IV (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
80	Cobalt (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
81	Nickel (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
82	Tin (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
83	Multi Element (47+) (CAS NO.VHGSM68-1-100) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2
84	Yttrium (ICP-MS Standard) 1 g/L Hg in nitric acid	Agilent/Perkin elmer/thermo	2

PART B:

SL. NO.	Name of the materials	Brand/Cat. No.	Quantity Required (Approx.)
1	Chloramphenicol, 56-75-7.	HPC/LGC Standards	1x250mg
2	D5-threo-Chloramphenicol, 202480-68-0.	HPC/LGC Standards	1x2.17mg
3	AMOZ, 43056-63-9.	HPC/LGC Standards	1x50mg
4	D5-2-NP-AMOZ, 1173097-59-0.	HPC/LGC Standards	1x10mg
5	3-Amino-2-oxazolidinone, 80-65-9.	HPC/LGC Standards	1x50mg
6	D4-3-Amino-2-oxazolidinone, 1188331-23-8.	HPC/LGC Standards	1x10mg
7	2-NP-AOZ, 19687-73-1.	HPC/LGC Standards	1x10mg
8	D4-2-NP-AOZ, 1007478-57-0.	HPC/LGC Standards	1x10mg
9	Semicarbazide hydrochloride, 563-41-7.	HPC/LGC Standards	1x100mg

10	13C, 15N2-Semicarbazide hydrochloride, 1173020-16-0.	HPC/LGC Standards	1x10mg
11	2-Nitrobenzaldehyde semicarbazone, 16004-43-6.	HPC/LGC Standards	1x25mg
12	13C,15N2-2-NP-SCA, 957509-32-9.	HPC/LGC Standards	1x10mg
13	1-Aminohydantoin hydrochloride, 2827-56-7.	HPC/LGC Standards	1x100mg
14	13C3-AHD, 957509-31-8.	HPC/LGC Standards	1x10mg
15	2-NP-AHD, 623145-57-3.	HPC/LGC Standards	1x50mg
16	13C3-2-NP-AHD, 1007476-86-9.	HPC/LGC Standards	1x10mg
17	Nifursol-desfurfuryliden, 955-07-7.	HPC/LGC Standards	1x100mg
18	Furazolidone, 67-45-8.	HPC/LGC Standards	1x250mg
19	D4-Furazolidone, 1217222-76-8.	HPC/LGC Standards	1x10mg
20	Furaltadone, 139-91-3.	HPC/LGC Standards	10mg
21	D5-Furaltadone, 1015855-64-7.	HPC/LGC Standards	1x10mg
22	Nitrofurazone, 59-87-0.	HPC/LGC Standards	1x250mg
23	13C,15N2-Nitrofurazone, 1217220-85-3.	HPC/LGC Standards	1x10mg
24	Nitrofurantoin, 67-20-9.	HPC/LGC Standards	1x250mg
25	13C3-Nitrofurantoin, 1217226-46-4.	HPC/LGC Standards	1x5mg
26	Nifursol, 16915-70-1.	HPC/LGC Standards	1x100mg
27	Nifuroxazide, 965-52-6.	HPC/LGC Standards	1x100mg
28	Malachite Green chloride, 569-64-2.	HPC/LGC Standards	1x 1ml
29	D5-Malachite green picrate,1258668-21-1	HPC/LGC Standards	1x10mg
30	D5-Leucomalachite green, 947601-82-3.	HPC/LGC Standards	1x10mg
31	Leucomalachite green, 129-73-7.	HPC/LGC Standards	1x100mg
32	Basic violet 3, 548-62-9.	HPC/LGC Standards	1x250mg
33	D6-Crystal violet hydrate, 1266676-01-0.	HPC/LGC Standards	1x10mg
34	Leucocrystal violet, 603-48-5.	HPC/LGC Standards	1x100mg
35	D6-Leucocrystal violet, 1173023-92-1.	HPC/LGC Standards	1x10mg
36	Progesterone, 57-83-0.	HPC/LGC Standards	1x250mg
37	Medroxyprogesterone 17-acetate, 71-58-9.	HPC/LGC Standards	1x250mg
38	17-alpha-Methyltestosterone, 58-18-4.	HPC/LGC Standards	1x100mg
39	Oxolinic acid, 14698-29-4.	HPC/LGC Standards	1x250mg
40	D5-Oxolinic acid, 1189890-98-9.	HPC/LGC Standards	1x10mg
41	Difloxacin hydrochloride, 91296-86-5.	HPC/LGC Standards	1x100mg
42	Sarafloxacin hydrochloride, 91296-87-6.	HPC/LGC Standards	1x100mg
43	Enrofloxacin, 93106-60-6.	HPC/LGC Standards	1x100mg
44	Ciprofloxacin, 85721-33-1.	HPC/LGC Standards	1x100mg
45	D8-Ciprofloxacin hydrochloride hydrate, 1216659-54-9.	HPC/LGC Standards	1x10mg
46	Danofloxacin, 112398-08-0.	HPC/LGC Standards	10mg
47	Flumequine, 42835-25-6.	HPC/LGC Standards	1x250mg
48	Norfloxacin, 70458-96-7.	HPC/LGC Standards	1x100mg
49	D5-Norfloxacin, 1015856-57-1.	HPC/LGC Standards	1x10mg
50	Nalidixic acid, 389-08-2.	HPC/LGC Standards	1x100mg
51	Tetracycline hydrochloride, 64-75-5.	HPC/LGC Standards	1x250mg
52	Demeclocycline hydrochloride, 64-73-3.	HPC/LGC Standards	1x100mg
53	4-Epitetracycline hydrochloride, 23313-80-6.	HPC/LGC Standards	1x10mg
54	4-Epioxytetracycline, 14206-58-7.	HPC/LGC Standards	1x10mg
55	4-Epichlortetracycline hydrochloride, 101342-45-4.	HPC/LGC Standards	1x5mg

56	Oxytetracycline hydrochloride, 2058-46-0.	HPC/LGC Standards	1x250mg
57	Chlortetracycline hydrochloride, 64-72-2.	HPC/LGC Standards	1x250mg
58	Sulfadiazine, 68-35-9.	HPC/LGC Standards	1x100mg
59	13C6-Sulfadiazine, 1189426-16-1.	HPC/LGC Standards	1x10mg
60	Sulfamethoxazole, 723-46-6.	HPC/LGC Standards	1x250mg
61	13C6-Sulfamethoxazole, 1196157-90-0.	HPC/LGC Standards	1x10mg
62	Sulfamethoxypyridazine, 80-35-3.	HPC/LGC Standards	1x250mg
63	Sulfamethizole, 144-82-1.	HPC/LGC Standards	1x250mg
64	Sulfamethazine, 57-68-1.	HPC/LGC Standards	1x250mg
65	13C6-Sulfamethazine, 77643-91-5.	HPC/LGC Standards	1x10mg
66	Sulfamerazine, 127-79-7.	HPC/LGC Standards	1x250mg
67	13C6-Sulfamerazine, 1196157-80-8.	HPC/LGC Standards	1x10mg
68	Sulfapyridine, 144-83-2.	HPC/LGC Standards	1x250mg
69	Sulfadimethoxine, 122-11-2.	HPC/LGC Standards	1x250mg
70	Sulfachloropyridazine, 80-32-0.	HPC/LGC Standards	1x250mg
71	Sulfathiazole, 72-14-0.	HPC/LGC Standards	1x250mg
72	13C6-Sulfathiazole, 1196157-72-8.	HPC/LGC Standards	1x10mg
73	Sulfadoxine, 2447-57-6.	HPC/LGC Standards	1x100mg
74	Ivermectin, 70288-86-7.	HPC/LGC Standards	1x100mg
75	Emamectin benzoate, 155569-91-8.	HPC/LGC Standards	1x100mg
76	Doramectin, 117704-25-3.	HPC/LGC Standards	1x100mg
77	Aflatoxin B1, 1162-65-8.	HPC/LGC Standards	1 x 1ML
78	Aflatoxin B2, 7220-81-7.	HPC/LGC Standards	1 x 1ML
79	AMOZ-D5, 1017793-94-0.	HPC/LGC Standards	1 x 10mg
80	2NP-AMOZ, 183193-59-1.	HPC/LGC Standards	1 x 10mg
81	2NP- DNSAH, 851368-01-9.	HPC/LGC Standards	1 x 1ML
82	2NP-DNSAH - 13C6	HPC/LGC Standards	1 x 1ML
83	17- betaEstradiol, 50-28-2.	HPC/LGC Standards	1 x 500mg
84	ACQUITY UPLC BEH C18 1.7µm 2.1x100mm	Waters (India) Private Limited	2 nos.
85	ACQUITY BEH C18 1.7µm VANGUARD Pre-Column	Waters (India) Private Limited	2 nos.
86	ACQUITY HSS PFP 2.1 x 100 mm, 1.7 µm	Waters (India) Private Limited	2 nos.
87	ACQUITY HSS PFP 1.7 µm VANGUARD Pre-Column	Waters (India) Private Limited	2 nos.
88	X Bridge BEH C18, 2.1 x 100 mm, 2.5 µm	Waters (India) Private Limited	2 nos.
89	X Bridge BEH C18 2.5 µm VANGUARD Pre-Column	Waters (India) Private Limited	2 nos.
90	Sample Bags LDPE 100 Micron thickness, 4" x 6"(100 piece/pack)	tarson/553010	3 pack
91	Sample Bags LDPE 100 Micron thickness, 5" x 8"(100 piece/pack)	tarson/553020	3 pack
92	Sample Bags LDPE 100 Micron thickness, 6" x 13"(100 piece/pack)	tarson/553030	3 pack
93	Sample Bags LDPE 100 Micron thickness, 9" x 13"(100 piece/pack)	tarson/553040	3 pack
94	Sample Bags LDPE 100 Micron thickness, 9" x 18"(100 piece/pack)	tarson/553050	3 pack
95	Biohazard Waste Container, PP, 5 litre	tarson/583256	10 Nos.

96	Biohazard Waste Container, PP, 20 litre	tarson/583254	10 Nos.
97	Safety Face Sheild	tarson/800050	4 Nos.
98	3.2mm Straight Connector, PP with USP class VI Autoclavable	tarson/720000	10 Nos.
99	4mm Straight Connector, PP with USP class VI Autoclavable	tarson/720010	10 Nos.
100	4.8mm Straight Connector, PP with USP class VI Autoclavable	tarson/720020	10 Nos.
101	6.4mm Straight Connector, PP with USP class VI Autoclavable	tarson/720030	10 Nos.
102	8mm Straight Connector, PP with USP class VI Autoclavable	tarson/720040	10 Nos.
103	9.5mm Straight Connector, PP with USP class VI Autoclavable	tarson/720050	10 Nos.
104	12.7mm Straight Connector, PP with USP class VI Autoclavable	tarson/720060	10 Nos.
105	3.2mm Elbow Connector, PP with USP class VI Autoclavable	tarson/720100	10 Nos.
106	4mm Elbow Connector, PP with USP class VI Autoclavable	tarson/720110	10 Nos.
107	4.8mm Elbow Connector, PP with USP class VI Autoclavable	tarson/720120	10 Nos.
108	6.4mm Elbow Connector, PP with USP class VI Autoclavable	tarson/720130	10 Nos.
109	8mm Elbow Connector, PP with USP class VI Autoclavable	tarson/720140	10 Nos.
110	9.5mm Elbow Connector, PP with USP class VI Autoclavable	tarson/720150	10 Nos.
111	12.7mm Elbow Connector, PP with USP class VI Autoclavable	tarson/720160	10 Nos.
112	3.2mm T Connector, PP with USP class VI Autoclavable	tarson/720200	10 Nos.
113	4mm T Connector, PP with USP class VI Autoclavable	tarson/720210	10 Nos.
114	4.8mm T Connector, PP with USP class VI Autoclavable	tarson/720220	10 Nos.
115	6.4mm T Connector, PP with USP class VI Autoclavable	tarson/720230	10 Nos.
116	8mm T Connector, PP with USP class VI Autoclavable	tarson/720240	10 Nos.
117	9.5mm T Connector, PP with USP class VI Autoclavable	tarson/720250	10 Nos.
118	12.7mm T Connector, PP with USP class VI Autoclavable	tarson/720260	10 Nos.
119	Snapper Clamp, Acetal, Assortment kit,size 1.5,4,6 and 8, 24 piece/pack	tarson/720500	2 pack
120	Pinch Clamp, PP fitting 5mm to 9.5mm OD tubing, 10piece/pack	tarson/720510	2 pack
121	Tygon Laboratory Tubing, 3.2 x 4.8mm (ID x OD) , 15meter/pack	tarson/730000	10 pack
122	Tygon Laboratory Tubing, 4.0 x 5.6mm (ID x OD) , 15meter/pack	tarson/730010	10 pack
123	Tygon Laboratory Tubing, 4.8 x 6.4mm (ID x OD) , 15meter/pack	tarson/730020	10 pack
124	Tygon Laboratory Tubing, 6.4 x 9.6mm (ID x OD) , 15meter/pack	tarson/730030	10 pack

125	Tygon Laboratory Tubing,8.0 x 11.2mm (ID x OD) , 15meter/pack	tarson/730040	10 pack
126	Tygon Laboratory Tubing,9.5 x 12.7mm (ID x OD) , 15meter/pack	tarson/730050	10 pack
127	Tygon Laboratory Tubing,12.7 x 15.9mm (ID x OD) , 15meter/pack	tarson/730060	10 pack
128	Tygon Vacuum Tubing,4.8 x 14mm (ID x OD), 3 meter/pack	tarson/740000	5 pack
129	Tygon Vacuum Tubing,6.4 x 16mm (ID x OD), 3 meter/pack	tarson/740010	5 pack
130	Tygon Vacuum Tubing,9.5 x 2.3mm (ID x OD), 3 meter/pack	tarson/740020	5 pack
131	Quick Disconnect Fittings for 1/4" ID tubing, 2/pack	tarson/583125	3 Pack
132	Quick Disconnect Fittings for 3/8" ID tubing, 2/pack	tarson/583126	3 Pack
133	Cryogenic marker 1/pack	tarson/930011	30 Nos.
134	marker 4/pack	tarson/930022	8 Nos.
135	Multi Tape Dispenser	tarson/680011	5 Nos.
136	Multipurpose Labelling Tape,1 roll- 0.75" x 500" size (B,G,O,W,Y,R)colour	tarson/680000	2 roll each colour
137	Tough Tags Station	tarson/500090	5 Nos.
138	2 litre BEAKER With Spout, 130 x 185mm, 6/case	Borosil/1000D30	1 case
139	1 litre BEAKER With Spout, 105 x 145mm,20/case	Borosil/ 1000D29	1 case
140	500ml BEAKER With Spout, 83 x 115mm, 40/case	Borosil/1000D24,	1 case
141	250ml BEAKER With Spout, 70 x 95mm, 40/case	Borosil/1000D21	1 case
142	100ml BEAKER With Spout, 50 x 70mm, 40/case	Borosil/1000D16	1 case
143	50ml BEAKER With Spout, 42 x 60mm, 60/case	Borosil/1000D12	1 case
144	10ml Volumetric Flasks , Wide Mouth, Class A,USP	5647006D	1 case
145	50ml Volumetric Flasks , Wide Mouth, Class A,USP	5647012D	1 case
146	100ml Volumetric Flasks , Wide Mouth, Class A,USP	5647016D	1 case
147	250ml Volumetric Flasks , Wide Mouth, Class A,USP	5647021D	1 case
148	500ml Volumetric Flasks , Wide Mouth, Class A,USP	5647024D	1 case
149	1000ml Volumetric Flasks , Wide Mouth, Class A,USP	5647029D	1 case
150	10ml Volumetric Flasks , Narrow Mouth, Class B,Clear	5641006	1 case
151	50ml Volumetric Flasks , Narrow Mouth, Class B,Clear	5641012	1 case
152	100ml Volumetric Flasks , Narrow Mouth, Class B,Clear	5641016	1 case
153	250ml Volumetric Flasks , Narrow Mouth, Class B,Clear	5641021	1 case
154	500ml Volumetric Flasks , Narrow Mouth, Class B,Clear	5641024	1 case

155	1000ml Volumetric Flasks , Narrow Mouth, Class B,Clear	5641029	1 case
156	2000ml Volumetric Flasks , Narrow Mouth, Class B,Clear	5641030	1 case
157	10ml Amber Volumetric Flasks , Wide Mouth, Class A,USP	5657006D	1 case
158	50ml Amber Volumetric Flasks , Wide Mouth, Class A,USP	5657012D	1 case
159	100ml Amber Volumetric Flasks , Wide Mouth, Class A,USP	5657016D	1 case
160	250ml Amber Volumetric Flasks , Wide Mouth, Class A,USP	5657021D	1 case
161	10ml Amber Volumetric Flasks , Narrow Mouth, Class B,Clear	5649006	1 case
162	50ml Amber Volumetric Flasks , Narrow Mouth, Class B,Clear	5649012	1 case
163	100ml Amber Volumetric Flasks , Narrow Mouth, Class B,Clear	5649016	1 case
164	250ml Amber Volumetric Flasks , Narrow Mouth, Class B,Clear	5649021	1 case
165	500ml Volumetric Flasks , Narrow Mouth, Class B,Clear	5649024	1 case
166	1000ml Volumetric Flasks , Narrow Mouth, Class B,Clear	5649029	1 case
167	2000ml Volumetric Flasks , Narrow Mouth, Class B,Clear	5649030	1 case
168	50ml Measuring cylinder, ASTM,Class B, pour out	3027012	5 Nos.
169	100ml Measuring cylinder, ASTM,Class B, pour out	3027016	5 Nos.
170	500ml Measuring cylinder, ASTM,Class B, pour out	3027024	5 Nos.
171	1000ml Measuring cylinder, ASTM,Class B, pour out	3027029	3 Nos.
172	2000ml Measuring cylinder, ASTM,Class B, pour out	3027030	3 Nos.
173	50ml Measuring cylinder, ASTM,Class A, pour out	3026012	5 Nos.
174	100ml Measuring cylinder, ASTM,Class A, pour out	3026016	5 Nos.
175	500ml Measuring cylinder, ASTM,Class A, pour out	3026024	5 Nos.
176	1000ml Measuring cylinder, ASTM,Class A, pour out	3026029	3 Nos.
177	2000ml Measuring cylinder, ASTM,Class A, pour out	3026030	3 Nos.
178	50ml Measuring cylinder, Class A, USP, with I/C stopper	2983012	5 Nos.
179	100ml Measuring cylinder, Class A, USP, with I/C stopper	2983016	5 Nos.
180	500ml Measuring cylinder, Class A, USP, with I/C stopper	2983024	5 Nos.
181	1000ml Measuring cylinder, Class A, USP, with I/C stopper	2983029	3 Nos.
182	2000ml Measuring cylinder, Class A, USP, with I/C stopper	2983030	3 Nos.
183	50ml Measuring cylinder, Class B,IS 878, ISO 4788 with I/C stopper	2982012	5 Nos.

184	100ml Measuring cylinder, Class B,IS 878, ISO 4788,with I/C stopper	2982016	5 Nos.
185	500ml Measuring cylinder, Class B,IS 878, ISO 4788, with I/C stopper	2982024	5 Nos.
186	1000ml Measuring cylinder, Class B,IS 878, ISO 4788, with I/C stopper	2982029	3 Nos.
187	2000ml Measuring cylinder, Class B, IS 878, ISO 4788 with I/C stopper	2982030	3 Nos.
188	35mm Glass Filter funnel , 30 piece/case	6140058	1 case
189	75mm Glass Filter funnel , 20 piece/case	6140071	1 case
190	100mm Glass Filter funnel , 40 piece/case	6140077	20piece
191	150ml capacity Powder funnel with stem, 20 piece/case	6220081	1 case
192	250ml capacity Powder funnel with stem, 4 piece/case	6220089	2 case
193	250ml Separating funnel with Glass stopcock & I/C glass stopper	6400021	1 case
194	1000ml Separating funnel with Glass stopcock & I/C glass stopper	6400029	1 case
195	1ml Serological pipettes, class A with ISO835, Type III total delivery	7079P11	1 case
196	5ml Serological pipettes, class A with ISO835, Type III total delivery	7079P55	1 case
197	10ml Serological pipettes, class A with ISO835, Type III total delivery	7079P06	1 case
198	25ml Serological pipettes, class A with ISO835, Type III total delivery	7079P09	1 case
199	1ml Serological pipettes, class B with ISO835.	7080P11	1 case
200	5ml Serological pipettes, class B with ISO835.	7080P55	1 case
201	10ml Serological pipettes, class B with ISO835.	7080P06	1 case
202	25ml Serological pipettes, class B with ISO835.	7080P09	1 case
203	1ml Glass Weighing Scoop, 10 piece/case	7200001	2 case
204	10ml Glass Weighing Scoop, 10 piece/case	7200006	2 case
205	Test tubes with Rim, 18 x 150mm (27ml capacity)	9800U06	1 case
206	Test tubes without Rim, 18 x 150mm (27ml capacity)	9820U06	1 case
207	Glass stirrer rod, 7 x 150mm	9850107	1 case
208	Glass stirrer rod, 7 x 255mm	9850307	1 case
209	80mm watch glasses S-line, 50 piece/case	9986072	1 case
210	9mm Screw top clear vials, pre slit, PTFE - silicone septa,100piece /pack	VC02C109PBS113	20 case
211	9mm Screw top Amber vials, pre slit, PTFE - silicone septa,100piece /pack	VC02A109PBS113	10 case
212	Beaker tong (12 inch size)	LATG8888B12	5 Nos.
213	Beaker tong (10 inch size)	LATG8888B10	5 Nos.
214	Retort base, Heavy, 6" x 4" (6 piece/ case)	LARB8888H06	1 case
215	Retort Rod (SS Grade 201) 12 x 750 mm (2 piece/case)	LARS8888600	1 case
216	Retort Rod (SS Grade 201) 12 x 500 mm (2 piece/case)	LARS8888500	1 case
217	Retort Ring with bosshead 3 inches	LARR8888003	3 nos.
218	Retort Ring with bosshead 4 inches	LARR8888004	3 nos.
219	Chloramphenicol, 56-75-7.	HPC/LGC Standards	1x250mg
220	D5-threo-Chloramphenicol, 202480-68-0.	HPC/LGC Standards	1x2.17mg

(A) ADDITIONAL PACKING MATERIALS

Sl. No.	Name of the materials	Brand/Cat. No.	Quantity Required (Approx.)
1	Shrimp Brood stock packing bags <u>Technical specifications</u> A) No of Layers: 2 (both layers connected to each other) <u>Upper Layer:</u> Materials: PVC/LLDPE (Transparent) Colour: Colourless <u>Lower Layer:</u> Material: Cloth and PVC (Opaque) Colour: Green (B). Length of Bag: Minimum 25 cms (C). Breadth of Bag: Minimum 25 cms (D). Height of Bag: Minimum 60 cms (including upper and lower layer) (E). Filling option: Full open top (F). Bag packing Capacity: Minimum 10 kgs (G). Shape of the Bag: Rectangular/Round/U-shaped	(PVC Plastic bags)	10000
2	5 ply Carton Boxes made with 120 GSM semi virgin Kraft paper (nos) (Size: 580 x 350 x 360 mm four sides of Calico cloth)		5000

2. Extension of Last Date for Submission

- **Previous Last Date for Submission:** 30.08.2025 (up to 06:00 PM)
- **Revised Last Date for Submission:** 13.09.2025 (up to 06:00 PM)
- **Revised Tender Opening Date:** 15.09.2025

3. Submission Details (unchanged)

- **Mode:** Physical submission by **Post/Courier only** (No e-mail or hand delivery accepted)

- **Envelope Superscription:**

“Quotations for the supply of Aquaculture Consumables – Chemicals/Glassware/Plasticwares/Feeds/Probiotics and Others”

- **Submission Address:**

The Director,
 Rajiv Gandhi Centre for Aquaculture (RGCA)
 3/197, Poompuhar Road, Karaiedu Village,
 Sattanathapuram Post, Sirkali – 609 109,
 Mayiladuthurai District, Tamil Nadu

4. General Conditions& Other terms

All other terms, conditions, and eligibility criteria mentioned in the original NIQ and RFQ remain unchanged.

Bidders who have already submitted their bids may submit an addendum quoting for the newly added items, if desired.

Annexures Attached:

- **Annexure V:** List of Chemicals, Consumables & Other Materials for Food Technology Laboratory
 - **Annexure VI:** Additional Packing Materials
 - **Annexure III (4):** Financial Bid Form – Chemicals, Consumables & Other Materials for Food Technology Laboratory
 - **Annexure III (5):** Financial Bid Form – Additional Packing Materials
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DIRECTOR
Rajiv Gandhi Centre for Aquaculture

This corrigendum should be read in conjunction with the NIQ & RFQ published on 01.08.2025.