



Maharashtra Animal & Fishery Sciences University, Nagpur
College of Fishery Science
Morshi, Dist. Amravati

Office Address: Fish Seed Production Centre, Simbhora, Ta. Morshi, Dist. Amravati - 444905

No.: CoFSM/QC/Chemicals and Media/348/2025

Date: 25/09/2025

QUOTATION CALLING NOTICE

Subject: Purchase of Chemicals and Media at CoFS, Morshi reg...

Sir/Madam,

This college intends to purchase **Chemicals and Media** for student's practical purpose at COFS, Morshi District Amravati as per requirement/list/specification given below.

Sr No.	Category	Capacity	Make
1.	Acriflavin	25 gm	HiMedia
2.	Acetic Acid glacial AR	500 ml	Actylis
3.	Ammonium acetate	500 ml	Actylis
4.	Ammonia solution 0.91d extrapure	500 ml	Actylis
5.	Acetonitril Extraure	500 ml	Actylis
6.	Acetone	500 ml	Actylis
7.	Ascorbic Acid	100 g	Actylis
8.	Alkaline iodide azide	250 gm	Actylis
9.	Ammonium sulphate AR/ACS	500 gm	Actylis
10.	Anhydrous ammonium chloride	100 gm	Actylis
11.	Anhydrous potassium hydrogen phosphate	100 g	Actylis
12.	Ammonia buffer solution	500 ml	Actylis
13.	Ammonium hydroxide	100 ml	Actylis
14.	Ammonium molybdate	100 gm	Actylis
15.	Ammonium metavanadate	100 gm	Actylis
16.	Ammonium persulfate	500 gm	Actylis
17.	Buffer solution pH 4.0	500 ml	Actylis
18.	Buffer solution pH 7.0	500 ml	Actylis
19.	Buffer solution pH 9.2	500 ml	Actylis
20.	Butanol	500ml	Actylis
21.	Boric Acid extrapure	500 gm	Actylis
22.	Bromocresol green	25g	SRL
23.	Benzene Extrapure	500 ml	Actylis
24.	Bleach solution	500 ml	Actylis
25.	Calcium chloride (anhydrous)	250 g	Actylis
26.	Calcium hydroxide extrapure	500 g	Actylis
27.	Calcium sulphate	500 g	Actylis
28.	Calcium carbonate extrapure	500 g	Actylis
29.	Citric acid extrapure	500 g	Actylis

30.	Copper sulphate	500g	Actylis
31.	Chloroform extrapure	2.5 lit	Actylis
32.	Congo Red powder	25 g	Otto
33.	Dichloromethane extrapure	500 ml	Actylis
34.	Dibutylphthalate Polystyrene Xylene (DPX)	100 mL	Actylis
35.	Diphenylamine	100 gm	Actylis
36.	Disodium hydrogen Phosphate, anhydrous	100 g	Actylis
37.	Disodium EDTA	50 gm	Actylis
38.	EDTA acid extrapure	500 g	Actylis
39.	Ethanediol extrapure	500 ml	Actylis
40.	Ethanol	500 ml	Actylis
41.	Eosin Y	5g	Actylis
42.	Ethyl acetate extrapure	500 ml	Actylis
43.	Formaldehyde 37-41% extrapure	30 Liter	Actylis
44.	Eriochrome black-T indicator EBT	100 gm	Actylis
45.	Ferric Chloride	100 gm	Actylis
46.	Ferroun indicator	100 ml	Actylis
47.	Ferrous ammonium sulphate	100 gm	Actylis
48.	Ferrous sulfate heptahydrate	500 gm	Actylis
49.	Giemsa stain	100 ml	Actylis
50.	Glycerin extrapure	500 g	Actylis
51.	Hydrochloric acid	2.5 lit	Actylis
52.	Haematoxylin (Harris)	125 ml	HiMedia
53.	Hexamethylene tetramine	100 g	Actylis
54.	Hydrogen peroxide	500 mL	Actylis
55.	Hydrazine sulphate	100 gm	Actylis
56.	Iodine Solution 0.1 N	500 ml	Actylis
57.	Immersion oil (microscopy)	125 ml	Loba
58.	Liquid paraffin	100 ml	Actylis
59.	Lactophenol Cotton Blue (LCB)	500 ml	Loba
60.	Litmus red paper	10 bkt	Actylis
61.	Litmus paper blue	10 bkt	Actylis
62.	Lactic Acid extrapure	500 ml	Actylis
63.	Lugol's iodine	125 ml	Actylis
64.	Methanol	500 ml	Actylis
65.	Methyl orange solution	125 ml	Actylis
66.	Methylene blue solution	125 ml	Actylis
67.	Methyl red solution	125 ml	Actylis
68.	Malachite green (M.S.) extrapure	25 g	Actylis
69.	Magnesium Chloride AR	500 g	Actylis
70.	Magnesium sulphate heptahydrate extrapure	500 g	Actylis
71.	Nitric acid	2.5 lit	Actylis
72.	N (1-naphtyl) ethylene diamine dihydrochloride NNED	5 gm	Loba
73.	Ortho-Phosphoric acid	500 ml	Actylis

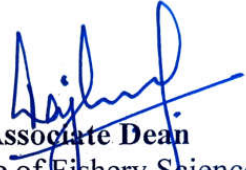
74.	Oxalic acid	500 g	Actylis
75.	Paraffin wax	500 g	Actylis
76.	pH indicator paper full range pH 1.0-14.0	10 bkt	Actylis
77.	Phenolphthalein indicator	125 ml	Actylis
78.	Phosphoric acid extrapure	500 ml	Actylis
79.	Phenol extrapure	500 g	Actylis
80.	Picric acid	500 ml	Actylis
81.	Potassium dichromate Extrapure	500 g	Actylis
82.	Potassium iodide extrapure	100 g	Actylis
83.	Potassium permanganate crystals extrapure	500 g	Actylis
84.	Propan-2-ol extrapure	500 ml	Actylis
85.	Potassium chromate	500 g	Advent
86.	Potassium antimony tartarate	250 g	Actylis
87.	Potassium carbonate	500 g	Actylis
88.	Potassium Chloride	500 gm	Actylis
89.	Potassium sulphate	500 gm	Actylis
90.	Potassium nitrate	250 gm	Actylis
91.	Potassium hydroxide flakes etrapure	500 g	Actylis
92.	Potassium Dihydrogen Phosphate	500 g	Actylis
93.	Propylene glycol	500 mL	Actylis
94.	Salt big size	1 kg	
95.	Salicylic acid	250 g	Actylis
96.	Sodium acetate anhydrous extrapure	500 g	Actylis
97.	Sodium borate pentahydrate	100 gm	Actylis
98.	Sodium bicarbonate anhydrous AR/ACS	500 g	Actylis
99.	Sodium carbonate anhydrous AR/ACS	500 g	Actylis
100.	Sodium chloride Extrapure	500 g	Actylis
101.	Sodium hydroxide	500 g	Actylis
102.	Sodium iodide	250 g	Actylis
103.	Sodium metabisulphite extrapure	500 g	Actylis
104.	Sodium sulphate anhydrous extrapure	500 g	Actylis
105.	Sodium thiosulphate pentahydrate extrapure	500 g	Actylis
106.	Sodium hypochlorite	1 lit	Actylis
107.	Sodium dihydrogen phosphate, monohydrate	100 g	Actylis
108.	Sodium thiosulphate	500g	Actylis
109.	Sodium nitroprusside	25 gm	Loba
110.	Sodium sulfite	500 gm	Actylis
111.	Sodium tetraborate	500 gm	Loba
112.	Sodium nitrite	500 gm	Actylis
113.	Sodium oxalate	100 g	Actylis
114.	Sodium dihydrogen orthophosphate (monohydrate)	500gm	Actylis
115.	Disodium hydrogen orthophosphate (anhydrous)	500gm	Actylis

116.	Stannous chloride dihydrate extrapure	100 g	Actylis
117.	Starch	500 g	Actylis
118.	Starch indicator	25 gm	Actylis
119.	Sulpha-nilamide AR	100 gm	Actylis
120.	Sulphuric acid	2.5 lit	Actylis
121.	Triethalonolamine	500 ml	Actylis
122.	Universal indicator solution	500 ml	Actylis
123.	Zinc sulphate heptahydrate AR/ACS	500 g	Actylis
124.	Acid fast staining kit	Box	HiMedia
125.	Agar agar	500 g	HiMedia
126.	Beef extract	100 g	HiMedia
127.	BG-11 Medium	100 g	HiMedia
128.	Brain heart infusion broth (BHIB)	100 g	HiMedia
129.	Citrate agar	100 g	HiMedia
130.	Glutamate Starch Pseudomonas Agar (GSPA)	100 g	HiMedia
131.	Gram staining kit	Box	HiMedia
132.	Kovac's Reagent	100 ml	HiMedia
133.	Lactose-broth	100 g	HiMedia
134.	MacConkey broth	100 g	HiMedia
135.	MR-VP broth	100 g	HiMedia
136.	Nutrient Broth	100 g	HiMedia
137.	Penicillin G sodium salt	5 g	HiMedia
138.	Sabouraud Dextrose Agar (SDA)	100 g	HiMedia
139.	Salmonella shigella (SS)	100 g	HiMedia
140.	Thiosulfate-citrate-bile salts-sucrose (TCBS) agar	100 g	HiMedia
141.	Tryptic Soya Broth (TSB)	100 g	HiMedia
142.	Tryptone	100 g	HiMedia
143.	Yeast extract	100 g	HiMedia
144.	D-Glucose (Anhydrous)	500 g	HiMedia

You are requested to quote your competitive rates, items-wise for the Purchase of *Chemicals and Media*, as per the below mentioned terms and conditions:

1. Quotations should be sent in a **sealed envelope** superscribing "**Quotation for Purchase of Chemicals and Media at CoFS, Morshi**"
2. The quotation should clearly state **the basic price, applicable taxes, GST No. and other charges** such as packing, transportation etc. separately.
3. Terms and conditions regarding payment, delivery and guarantee should be mentioned clearly.
4. The quotations must be accompanied with photocopies of GST registration certificate, Aadhar card, PAN card, Shop registration certificate and filled in, signed **Annexure – I** on your letter head.
5. Delivery of the material should be **Free of Charge (F.O.C.)** at the **College of Fishery Science, Morshi, Dist. Amravati Office Address: Fish Seed Production Centre, Simbhora, Ta. Morshi, Dist. Amravati – 444905.**
6. Payment will be made against the delivery.

7. If the firm is sole manufacturer or appointed as an authorized dealer for the sale, please enclose a copy of certificate stating as Sole Manufacturer / Authorized dealer.
8. If the firm is in rate contract with any central/state government institute, copy of the same may be supplied.
9. **The Associate Dean, College of Fishery Science, Morshi, Dist. Amravati Office Address: Fish Seed Production Centre, Simbhora, Ta. Morshi, Dist. Amravati - 444905** reserves the right to reject any or all quotations without giving any reason thereof.
10. All quotations will be opened by purchase committee and Companies/ Parties/Firms or their representative if available on the date 13/10/2025 at the office of Associate Dean, CoFS, Morshi at 10.30 hrs.
11. Quotation complete in above details should be sent in the name of **The Associate Dean, College of Fishery Science, Morshi, Dist. Amravati Office Address: Fish Seed Production Centre, Simbhora, Ta. Morshi, Dist. Amravati - 444905** up to 10/10/2025. within office hours.


Associate Dean
College of Fishery Science,
Morshi, Dist. Amravati.

Annexure – I

Declaration confirming the absence of any conflict of interest

I, the undersigned _____

(Name of Firm) submitting a quotation in respect of call for quotation reference number _____ confirm that;

1. I do not have any conflict of interest with purchase office in connection to the contract.
2. I have submitted only one (single) quotation under this contract.

Signature
Name/Seal of Firm