

KERALA UNIVERSITY OF FISHERIES AND OCEAN STUDIES

DRI/4811/2022(vii)

Panangad, Dated: .12.2022

QUOTATION NOTICE

Sealed quotations are invited for the 'Gilson Pippettes' in Centre of Excellence in Food Processing and Packaging Technology (CEFPT), KUFOS, Panangad as per the specifications attached below.

The rates quoted should be for the 'Gilson Pippettes' in Centre of Excellence in Food Processing and Packaging Technology (CEFPT), KUFOS, Panangad.

The envelope containing the quotation should bear the superscription "quotation for 'Gilson Pippettes' in Centre of Excellence in Food Processing and Packaging Technology (CEFPT), KUFOS, Panangad" and should be sent to the office of Director of Research, Kerala University of Fisheries and Ocean Studies, Panangad, Kochi - 682 506, Ernakulam District. Indenting quotationers may submit their quotations on their own papers with detailed specification. Our GST Regn. No. is: 32AAAGK0031Q1ZL.

The rate quoted should be firm and inclusive of all taxes. Period of firmness during which the rates would be firm is 60 days from the date of work orders. Late quotations will not be accepted. The Quotations will be opened in the presence of the quotationers or their authorized representative who may be present at the venue. More details are available with Dr. Devika Pillai, Professor Chair (i/c), CEFPT on all working days with the permission of undersigned.

Last date and time for receipt of quotation	16.01.2023	3.00 pm
Date and time of opening of quotation	16.01.2023	3.30 pm

All the terms and conditions applicable to University/Government quotation are applicable to this quotation also. Right to accept the quotation in full or in part or to reject without assigning any reason is reserved with the Registrar, KUFOS, Panangad Kochi.

Director of Research

Copy To: Website/Firms/ Dr. Devika Pillai, Professor Chair (i/c), CEFPT/SF

Specifications Gilson Pippettes SAS, France make Classic

Sl. No.	Volume Range		Qty
1.	0.2-2.0 µl	Single	2





		channel	
1.	2 – 20 µl	Single channel	1
1.	20- 200 µl	Single channel	1
1.	100 – 1000 µl	Single channel	2

Essential features:

1. Micropipette is sturdy design with a long life, made of corrosion resistant materials like PVDF & Stainless steel.
2. Pipette is with air tight seal & it is grease free.
3. Systematic & Random errors are up to 50% better than specified by ISO 8655
4. Dual piston tip ejector for lower volume pipettes to use both normal & long tips.
5. The piston is SS & chemical resistant.
6. Three-digit display, but with a screw mechanism, freely adjustable for any volume between specified range, without any click lock.
7. The Pipettes is partially autoclavable. Only the Tip cone and tip ejector are autoclavable. The pipette can be sterilised or decontaminated can be done with the help of 70 %alcohol / isopropanol.
8. Pipettes with “dry seal technology”, where the tip cone assembly is easily removed and screwed on back.
9. Grease free piston mechanism, avoids contamination.
10. It is easy to open and clean.
11. Control button with very low operating force, colour indication for pipette volume
12. The entire volume range pipettes are available in a kit of 4 pipette set.
13. Accessories: 4 SINGLE Pipette holders, 4 PIPETMAN Comfort Handles, 1 Gilson Guide to Pipetting & 1 two -minute inspection poster