



“ഭരണഭാഷ-മാതൃഭാഷ”

(MOTHER TONGUE IS OUR ADMINISTRATIVE LANGUAGE)

GOVERNMENT MEDICAL COLLEGE

PARIPALLY, KOLLAM-691574

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No.C1/8595/2023/GMCKLM

Dated. 12/12/2023

TENDER NOTICE

Sealed Competitive Tenders in the Prescribed form are invited for the supply of the following items required for the department of Microbiology, Government Medical College, Kollam.

Tender should be superscribed with tender number and addressed to the principal, Medical College, Kollam, Pin-691 574. Details can be had from this office on working hours till 5.00 PM.

SCHEDULE

Sl. No	Tender No	Name of Items	Qty.	Department	Total Cost	EMD	Cost of Tender form (Inclusive vat)		Last date of sale of Tender form	Last date of receipt on tender form	Opening date and time
							Original	Duplicate			
1	05/2023	Fluorescent Microscope (Specification Attached)	1	Microbiology	₹ 3,50,000/-	1%	800	400	28/12/2023 3.00 pm	29/12/2023 2.30 pm	29/12/2023 3.00 pm

Tender form will be sent through post if required provided due amount with sufficient postage charge (Rs.50/-) is sent by way of money order in favour of the Principal, Government Medical College, Kollam, Pin-691 574. Money order should reach this office on or before 18/12/2023. No other forms of remittance will be accepted.


For PRINCIPAL

Fluorescent Microscope specification

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Reflected Fluorescent Microscopy technique

Eyepiece Wide-field WF10X (p20mm)

Infinity Plan achromatic objectives PL 4X/0.10, 10X, 40X, 100X

Fluorescence objectives FL 25X/0.65, FL40X

Eyepiece Trinocular (Inclination of 30°)

Coaxial coarse/fine focus, with tensional adjusts high and up stop minimum division of fine focusing: 2µm, division of fine focusing: 2µm,

Quadruple Backward

Double layer mechanical (Size: 210mmX140mm, Move range: 75mmX50mm)

Abbe Condenser N.A.1.25 Rack pinion adjustable

Filter Blue, Frosted, Collector For Halogen Lamp

Light Source 6V 201N Halogen lamp with brightness control

Reflected fluorescence system 220V, Mercury lamp house 100W/DC

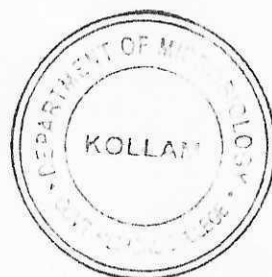
Fluorescence filter system B exciton wavelength: 420-485nm,

Fluorescence filter system G exciton wavelength: 460-550 nm

Fluorescence filter system V exciton wavelength 395-415nm

Fluorescence filter system UV exciton wavelength: 330-400nm

Approx Price: 3.5 lakhs




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