ICAR-All India Coordinated Research Project on Spices

Department of Genetics and Plant Breeding
SKN College of Agriculture, Jobner-303 329, Jaipur, Rajasthan
(SRI KARAN NARENDRA AGRICULTURE UNIVERSITY, JOBNER)

No. GPB/AICRPS/PVT/2025-26/668 Date: 10/03/2026

NOTICE INVITING QUOTATION

Sealed quotations are invited from the reputed firms for the supply of the Research trinocular microscope as per details given below. The tender will be accepted up to 11.00 AM on 17.03.2026 and will be opened at 11.30 AM on the same day by tender committee. The committee has all right to accept/reject any quotation without assigning the reasons thereof. The approximate cost of the mentioned item is Rs. 47,000.00. The approximate purchasing can be increased/decreased.

S. No.	Name of item with specification	Quantity (No.)	Rate per unit with including tax (Rs.)	Total Cost (Rs.)
1.	**Research Trinocular Microscope** Specification Stand: Single Mould Sturdy Aluminum Die-cast Stand (Anti-Rust) Body. Eyepieces: Wide Field 10x, F.O.V 22mm, Antifungal & Anti-reflection Coated. Viewing Head: Siedentopf Trinocular Head 30° Inclined 360° Rotatable. Eye Guards: Adjustable Rubber Eye Guards. Nosepiece: Inward Quintuple Revolving Nosepiece With Click Stops Mechanism and Rubber Grip. Objectives: Semi-plan Infinity 4x, 10x, 40x, 100x Oil (SL) Magnification: 40x to 1000x. Focusing: Co-axial Coarse and Fine Focusing With 0.2mm/rotation. Illumination: 3.5W LED Light (Up to 100,000 Working hours) with Intensity Controller. Condenser: Movable Abbe Condenser, N.A. 1.25 Anti Fungal, Anti Reflection With Aspheric Lens, Iris Diaphragm With Frosted White/Blue. Mechanical Stage: Double Plate Graduated Stage Size 190mm X150mm, X/Y Travel 75mm X 50mm, Rack Less, Double Specimen Holder Clips. Power: 110v-240v Integrated With Voltage Flux Stabilizer.	One		

Interested firms may quote their rate in the attached proforma and submit their tender to the undersigned in the sealed envelope.

Terms and conditions:

1. Rate should be quoted in per items.
2. No. of items may increase or decrease as per requirement.
3. The responsibility of GST/other charges etc. as per Govt. rule will be borne by supplier.
4. Supply of items in the department of GPB and no other cost will pay for this at Department of Genetics & Plant Breeding, SKNCOA, Jobner.

Head, Deptt. of GPB

Copy to:

1. The Comptroller, SKNAU, Jobner for kind information
2. The Director, Research, SKNAU, Jobner
3. Dean & FC, SKNCOA, Jobner
4. The Convenor/member Tender committee, SKNCOA, Jobner
5. D.D.O., SKNCOA, Jobner
6. In-charge CIMCA with request to upload on portal & University website
7. Notice board, SKNCOA, Jobner

P.I.
PVT-228

PROPOSED RATES

S. No.	Name of item with specification	Quantity	Rate per unit with including tax (Rs.)	Total Cost (Rs.)
1.	**Research Trinocular Microscope** Specification Stand: Single Mould Sturdy Aluminum Die-cast Stand (Anti-Rust) Body. Eyepieces: Wide Field 10x, F.O.V 22mm, Antifungal & Anti-reflection Coated. Viewing Head: Siedentopf Trinocular Head 30° Inclined 360° Rotatable. Eye Guards: Adjustable Rubber Eye Guards. Nosepiece: Inward Quintuple Revolving Nosepiece With Click Stops Mechanism and Rubber Grip. Objectives: Semi-plan Infinity 4x, 10x, 40x, 100x Oil (SL) Magnification: 40x to 1000x. Focusing: Co-axial Coarse and Fine Focusing With 0.2mm/rotation. Illumination: 3.5W LED Light (Up to 100,000 Working hours) with Intensity Controller. Condenser: Movable Abbe Condenser, N.A. 1.25 Anti Fungal, Anti Reflection With Aspheric Lens, Iris Diaphragm With Frosted White/Blue. Mechanical Stage: Double Plate Graduated Stage Size 190mm X150mm, X/Y Travel 75mm X 50mm, Rack Less, Double Specimen Holder Clips. Power: 110v-240v Integrated With Voltage Flux Stabilizer.	One		

Signature of authorized person

Name of firm with full address:

GST Number (Attach certificate):

Bank details (Bank name, account No., branch name & IFSC code):