



Dukhulal Nibaran Chandra College

Estd-1967

(Affiliated to University of Kalyani)

NAAC ACCREDITED "B" GRADED COLLEGE (Second Cycle)



দুখলাল নিবারন চন্দ্র কলেজ

দুখলাল নিবারন চন্দ্র কলেজ

Memo no:DNC/NIT/04/2023-24

29-11-2023
Date:29.12.2023

NOTICE

Separate sealed quotations are invited from bonafide vendors, having trade license for supplying Botany Lab. Equipments . Details of items must be as per list, given in annexure 1.

Necessary terms and conditions:

- 1.Quotations have to be submitted in separate sealed envelope for each of the items;
- 2.Name of the vendor, address, mobile no and email Id have to clearly mentioned;
- 3.Quotation must be accompanied by copy of trade license.
- 4.Last date of submission 05.12.2023 by 2.00 AM;
- 5.Tentative date of opening the bid: 07.12.2023 2.00 PM

(Dr.Somnath Bandyopadhyay)

Principal

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Annexure-I

Item Details.

Sl No	Item	Make	Quantity
01	Hydrogen Per Oxide	EM	500ml
02	Peptone	SRL	500gm
03	Bovine Serum Albumin	SRL	5gm
04	Crystal violet	SRL	25gm
05	Malachite gree	SRL	100gm
06	Potassium Phosphate	SRL	500 gm
07	Sodium Phosphate	SRL	500gm
08	Bismark brown	SRL	100gm
09	Sulfosalicylic acid	SRL	250gm
10	Zinc Acetate	SRL	500gm
11	EDTA	SRL	100gm
12	Titanium Oxide	SRL	500gm
13	Phenol	SRL	100gm
14	Potassium Chloride	SRL	500gm
15	Copper sulphate	SRL	500gm
16	Folin ciocalteus Phenol	SRL	100ml
17	Potassium dihydrophosphate	SRL	500gm
18	Riboflavin	SRL	10gm
19	NBT	SRL	250mg
20	TCA	SRL	100gm
21	TBA	SRL	500 ml
22	DNS	SRL	25gm
23	Methanol (carbinol)		500ml
24	Silver nitrate	SRL	10gm


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25	Benedict reagent	SRL	500ml
26	Calcium Carbonate	SRL	500gm
27	Sodium bead	SRL	500gm

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Sl. No.	Items	Make	Quantity
01	Nostoc	JSK	1 Pc
02	Anabaena	JSK	1 Pc
03	Agaricus	JSK	1 Pc
04	Rhizopus	JSK	1 Pc
05	Puccinia	JSK	1 Pc
06	Wart disease of Potato	JSK	1 Pc
07	Rust of wheat	JSK	1 Pc
08	Loose Smut of wheat	JSK	1 Pc
09	Late blight of potato	JSK	1 Pc
10	Fusarium	JSK	1 Pc
11	Stem rot of jute	JSK	1 Pc
12	Peziza	JSK	1 Pc
13	Helogonium	JSK	1 Pc
14	Vangheria	JSK	1 Pc
15	Valves	JSK	1 Pc
16	Ectocarpus	JSK	1 Pc
17	Saccharomyces	JSK	1 Pc


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। दुखलाल निवारण चन्द्र कलेज ।

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Sl.No	Item	Make	Quantity	Rate	GST
01	Absolute Alcohol	500ml	10	265/-	18%
	Carbinol	(Dist)			
02	Acetone	500ml	6	217/-	18%
		SRI			
03	Anthrone	10gm	3	453/-	18%
		SRI			
04	Tetrazolium	10gm	3	1361/-	18%
		Loba			
05	Agar Agar	100gm	3	829/-	18%
		SRI			
05	Yellulose	10gm	2	277/-	18%
		SRI			
07	Ninhydrin	10gmSRI	3	567/-	18%
08	Proline	25gm	3	243/-	18%
		SRI			
09	Salicylic Acid	500gm	3	521/-	18%
		SRI			
10	Trehalose	25gm	3	1055/-	18%
		SRI			
11	Formaline	500ml	6	359/-	18%
		EM			

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SLN	Item's SPECIFICATION																										
01.	Product Specification <table><tr><td>Model</td><td>SBi</td></tr><tr><td>Brand</td><td>Amicro</td></tr><tr><td>Magnification</td><td>Quadruple revolving Ball Bearing Nose piece</td></tr><tr><td>Illumination</td><td>Co-axial Focusing system Co-axial Focusing system Double layered mechanical stage with low positioned coaxial knobs Double layered mechanical stage with low positioned coaxial knobs Bright LED Light with Solid state power supply circuitry.</td></tr><tr><td>Wattage</td><td>20 watts</td></tr><tr><td>Condenser</td><td>Abbe Type with Aperture Iris Diaphragm N.A. 1.25</td></tr><tr><td>Focus Range</td><td>25 mm</td></tr><tr><td>Application</td><td>School and College</td></tr><tr><td>Power Supply</td><td>AC 110-240 V, 50Hz</td></tr><tr><td>Battery Backup</td><td>6 to 8 hrs back-up on full charge</td></tr><tr><td>Traverse Area</td><td>50mmx76mm</td></tr><tr><td>Mechanical Stage</td><td>125mmx145mm</td></tr><tr><td>Minimum Order Quantity</td><td>1 Piece</td></tr></table>	Model	SBi	Brand	Amicro	Magnification	Quadruple revolving Ball Bearing Nose piece	Illumination	Co-axial Focusing system Co-axial Focusing system Double layered mechanical stage with low positioned coaxial knobs Double layered mechanical stage with low positioned coaxial knobs Bright LED Light with Solid state power supply circuitry.	Wattage	20 watts	Condenser	Abbe Type with Aperture Iris Diaphragm N.A. 1.25	Focus Range	25 mm	Application	School and College	Power Supply	AC 110-240 V, 50Hz	Battery Backup	6 to 8 hrs back-up on full charge	Traverse Area	50mmx76mm	Mechanical Stage	125mmx145mm	Minimum Order Quantity	1 Piece
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