



DEPARTMENT OF PHARMACOLOGY
UNIVERSITY OF HEALTH SCIENCES

Khayaban-e-Jamia Punjab, Lahore 54600, Pakistan.
Phone: +92-42 111 33 33 66 Ext.360, Fax: +92-42-39230870, E-mail: pharmacology@uhs.edu.pk

Ref. No. UHS/Pharma/22/ 2717

Date: 21/03/2022

0To

The In-charge Purchase Cell,
University of Health Sciences,
Lahore.

Subject: Technical Evaluation for Purchase of Lab Equipment of Experimental Research Lab for the Year 2021-2022

Sr. No	Description and Specifications	New Chemical Center	World Wide Scientific	Pak Glorious	Scientec
1	Mini Plate Spinner Centrifuge <ul style="list-style-type: none">• Temperature Range: 4°C to 35°C• Speed: 2500rpm• Capacity: 2 PCR Plates (96 wells plate)• Dimensions: 17.8 x 15.2 x 15.2 cm• Acceleration time: ≤10sec(0 to 2500rpm)• Brake time: ≤4sec(2500rpm to 0)• Digital Display with lid.	Qualified	Qualified	Qualified	Not Quoted
2	Digital Magnetic Hotplate Stirrer <ul style="list-style-type: none">• Material: ceramic plate, ceramic work surface, 6.5 x 6.5 in.• Large, backlit LCD display• 200-1500 rpm speed• Plate size × W × L × 165 mm × 165 in.• Durable, chemical resistant, white ceramic work surface.	Qualified	Qualified	Qualified	Qualified



**DEPARTMENT OF PHARMACOLOGY
UNIVERSITY OF HEALTH SCIENCES**

Khayaban-e-Jamia Punjab, Lahore 54600, Pakistan.
Phone: +92-42 111 33 33 66 Ext.360, Fax: +92-42-39230870, E-mail: pharmacology@uhs.edu.pk

Ref. No.UHS/Pharma/22/

Date: 21/03/2022

	<ul style="list-style-type: none"> • Efficient design (7 X 10.5 in. footprint). • Ideal for use on crowded bench-tops and inside bio-hoods. • Advanced microprocessor controls • Quick, precise adjustment of speed and temperature. • Large, backlit LCD display • Constant visualization of the speed and temperature • Safety LED indicates when the top plate is above 50°C. • Equipped with probe for applications that require precise temperature control. When connected, the probe provides direct feedback to the microprocessor, which continuously adjusts and maintains the selected temperature in the sample within +/- 0.5°C. 				
3	<p>Yellow Radiation Spill Trays</p> <ul style="list-style-type: none"> • Size: 70x46 cm • Re-usable, with the added benefit of safe containment of spillages and lab bench protection. • One free liner • Rust free material 	Not Quoted	Qualified	Not Quoted	Not Quoted
4	<p>Yellow Radiation Spill Trays</p> <ul style="list-style-type: none"> • Size: 113x54 cm • Re-usable, with the added benefit of safe containment of spillages and lab bench protection. • One free liner • Rust free material 	Not Quoted	Qualified	Not Quoted	Not Quoted