



CALL FOR QUOTATIONS

I request you to kindly submit the quotation for Lab Instruments with the following specifications on or before 22-08-2016

Sl. No	Description	Quantity for single Item Rated
1	<p>Microprocessor Controlled DISSOLUTION TEST APPARATUS</p> <p>FEATURES:</p> <ul style="list-style-type: none"> <input type="checkbox"/> 8 Station Dissolution System with (6+2 Configuration) <input type="checkbox"/> Complies with current USP, IP, EP specifications. <input type="checkbox"/> Supports USP 1, 2, 5, 6 & Intrinsic Test Methods. <input type="checkbox"/> 40*2 Lines back lighted liquid crystal display. (LCD) <input type="checkbox"/> Mono shaft design for easy changeover from USP 1 to USP2 eliminates routine height check as per USP. <input type="checkbox"/> Built-in immersion pump for uniform water circulation in bath eliminates vibration. <input type="checkbox"/> Accessories are laser mark with serial number for authentication. <input type="checkbox"/> Special chuck housing for Wobble free operation. <input type="checkbox"/> Non-Volatile memory storage of 15 methods with parameters. <input type="checkbox"/> On time interval & split function for sample withdrawal. <input type="checkbox"/> Multi level password facility. <input type="checkbox"/> Clean function for media change over. <input type="checkbox"/> Recovery Test for R & D <input type="checkbox"/> Validation software to validate RPM temperature, sampling and replenishment. <input type="checkbox"/> Front drain tap for easy cleaning of water bath. <input type="checkbox"/> RS 232 Interface for data downloading and parallel port for printer. <input type="checkbox"/> Auto start in case of power failure. 	1

2	<p>UV - 3000 + Double Beam UV - VIS Spectrophotometer with variable slit width 0.5 to 5 nm with Automatic 8-Cell Changer and UV-WIN 21 CFR Software. Includes 1 Pair of quartz cell 10 mm .</p> <p><u>FEATURES:</u> UV - 3000 + Double Beam Microprocessor based UV-VIS Spectrophotometer with high resolution LCD display and soft keypad [Variable Slit Width of 0.5 to 5 nm] for operation on 220V/50Hz. Stand-alone operation through Built - In High resolution LCD Display <input type="checkbox"/> Complete control through PC with UVWIN Software Double Beam optics with holographic grating in Czerny-Turner mounting Monochromator. High intensity Tungsten Halogen and Deuterium lamp with automatic changeover. High sensitivity matched pair Silicon Photodiode detector. Compliance with all Pharmacopoeia requirements. Built in validation program diagnostic and security functions.</p>	1
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Terms & Conditions:

1. Delivery should be within 20 days from purchase order.
2. Payment is against the delivery
3. Should install at delivery site and it should be satisfactory.

You are requested to send your lowest quotation as per the **specifications mentioned against the item.**

Thanking You Sir,

Yours Faithfully

PRINCIPAL

Address:

The Principal,
 University College of Pharmaceutical Sciences,
 Kakatiya University Campus, Vidhyaranyapuri,
 WARANGAL-506009 (TS), INDIA