

Proforma Invoice

To,
Dr. R.K.Singh
 KLINTOZ Pharmaceuticals Pvt. Ltd
 Plot No. 203 & 204
 Bhagwanpur, Roorkee
 Haridwar , Uttarakhand

Invoice No: LABOT08186122
Date:07 August 2018

Description	Unit Price(USD \$)	QTY	Total Price(USD \$)																																								
<div>High Performance Liquid Chromatography LB-30HPL</div> <div>Pump specifications :</div> <table><tr><td>Type</td><td>Isocratic Pump</td></tr><tr><td>Flow Rate Range</td><td>0.001 ? 10.000 mL / min , in 0.001 mL increments</td></tr><tr><td>Flow Accuracy</td><td>? ± 0.2 % (1.00ml / min, H2O, R.T., 8.5 MPa)</td></tr><tr><td>Flow Precision</td><td>RSD ? 0.06 % (1.00 ml / min, H2O, R.T., 8.5 MPa)</td></tr><tr><td>Maximum Pressure</td><td>63 MPa</td></tr><tr><td>Pressure accuracy</td><td>? ± 3.0 %</td></tr><tr><td>Pressure pulsation</td><td>? 0.1 MPa</td></tr><tr><td>Composition rang</td><td>/</td></tr><tr><td>Composition precision</td><td>/</td></tr></table> <div>Detector specifications :</div> <table><tr><td>Wavelength Range</td><td>190 nm ? 800 nm</td></tr><tr><td>Wavelength Repeatability</td><td>? 0.1 nm</td></tr><tr><td>Wavelength Accuracy</td><td>?± 1.0 nm</td></tr><tr><td>Band Width</td><td>6 nm</td></tr><tr><td>Response Time</td><td>0.0 s ? 5 s</td></tr><tr><td>Baseline Noise</td><td>? ± 0.25 × 10 -5AU (empty cell, 254 nm, 1.0 s)</td></tr><tr><td>Drift</td><td>?0.5 × 10-4AU/h (empty cell, 254nm, 60min)</td></tr><tr><td>Path length</td><td>10 mm(analytical cell)</td></tr><tr><td>Light Source</td><td>Deuterium Lamp and Tungsten Lamp</td></tr><tr><td>Power Supply</td><td>AC110/220V±10%, 50/60Hz</td></tr><tr><td></td><td></td></tr></table>	Type	Isocratic Pump	Flow Rate Range	0.001 ? 10.000 mL / min , in 0.001 mL increments	Flow Accuracy	? ± 0.2 % (1.00ml / min, H2O, R.T., 8.5 MPa)	Flow Precision	RSD ? 0.06 % (1.00 ml / min, H2O, R.T., 8.5 MPa)	Maximum Pressure	63 MPa	Pressure accuracy	? ± 3.0 %	Pressure pulsation	? 0.1 MPa	Composition rang	/	Composition precision	/	Wavelength Range	190 nm ? 800 nm	Wavelength Repeatability	? 0.1 nm	Wavelength Accuracy	?± 1.0 nm	Band Width	6 nm	Response Time	0.0 s ? 5 s	Baseline Noise	? ± 0.25 × 10 -5AU (empty cell, 254 nm, 1.0 s)	Drift	?0.5 × 10-4AU/h (empty cell, 254nm, 60min)	Path length	10 mm(analytical cell)	Light Source	Deuterium Lamp and Tungsten Lamp	Power Supply	AC110/220V±10%, 50/60Hz			19,950.00	1	19,950.00
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Light Source	Deuterium Lamp and Tungsten Lamp																																										
Power Supply	AC110/220V±10%, 50/60Hz																																										
<div>High Performance Liquid Chromatography LB-32HPL</div>	24,810.00	1	24,810.00																																								

Description		Unit Price(USD \$)	QTY	Total Price(USD \$)			
Pump specifications :							
Type	Quaternary low pressure pump						
Flow rate range	0.001 ? 10.000 mL / min, in 0.001 mL increments						
Flow accuracy	? ± 0.2 % (1.00 ml / min, H2O, R.T., 8.5 MPa)						
Flow precision	RSD ? 0.06 % (1.00 ml / min, H2O, R.T., 8.5 MPa)						
Maximum pressure	63 MPa						
Pressure accuracy	? ± 3.0 %						
Pressure pulsation	? 0.1 MPa						
Composition rang	0 ? 100 %						
Composition precision	? 0.3 % RSD						
Detector specifications :							
Wavelength range	190 nm ? 800 nm						
Wavelength repeatability	? 0.1 nm						
Wavelength accuracy	? ± 1.0 nm						
Band width	6 nm						
Response time	0.0 sec ? 5 sec						
Baseline noise	? ± 0.25 × 10-5 AU (empty cell, 254 nm, 1.0 s)						
Drift	? 0.5 ×10-4 AU / h (empty cell, 254 nm, 60 min)						
Path length	10 mm (analytical cell)						
Light source	Deuterium Lamp and Tungsten Lamp						
Power supply	AC 110 V / 220 V ± 10%, 50 Hz / 60 Hz						
Price					44,760.00		
Packing, Forwarding & Shipping Charges					As applicable		
Bank Charges			30.00				
GRAND TOTAL(USD \$)			44,790.00				

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Terms and Conditions

- Company: LABOTRONICS SCIENTIFIC LTD
- Bank Name: Royal Bank of Canada
- USD Account Number: 1040039
- Swift Code: ROYCCAT2CIC
- Products shipment within 3 weeks from the date of receipt of payment
- Validation for Quotation: 60 days
- 100 % advance payment by wire transfer

