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DATE	19-May-23
QUOTE #	017/Q/II/2023
VALID UNTIL	19-Jun-23
Currency	IDR
REV.	#02

CUSTOMER

Balai Penerapan Standar Instrumen Pertanian Jawa Timur
Jl. Raya Karangploso No.Km.04, Turi Rejo, Kepuharjo,
Kec. Karang Ploso, Kabupaten Malang, Jawa Timur 65152

Prepared by:
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0857 7011 8346

No	Description	Qty	Amount
1	Cintra Series UV-Vis Spectrophotometer	1	198.000.000



Photometric System

Double beam, direct ratio recording system

Light Source

Tungsten-halogen lamp and deuterium lamp

Wavelength Range

190-1,100 nm

Monochromator

Czerny-Turner mounting with holographic grating and automatic lamp peaking

spectral Bandpass

1.5 nm slit width

Scanning Speed

60 to 3,200 nm/min

Slew Speed

6,000 nm/min

Detector

Silicon Photodiode

Wavelength Accuracy ± 0.16 nm

Wavelength Reproducibility ± 0.05 nm

Photometric Accuracy (NIST 930D standard Filter, 0 to 0.5A) $\pm 0.001A$

Photometric Accuracy (NIST 930D standard Filter, 0 to 1.0A) $\pm 0.001A$

Photometric Repeatability (0 to 0.5A) $\pm 0.001A$

Photometric Repeatability (0 to 1.0A) $\pm 0.001A$

Including :

Training : Complete training curriculum of Operation, Application of sample analysis, calibration, Maintenance

1 Year Warranty for main unit

TERMS AND CONDITIONS

TOTAL

198.000.000

1. Price is include Tax (PPN)
2. Payment : DP50%, full payment before delivery
3. Delivery : Indent 12 weeks after PO received

If you have any questions about this price quote, please don't hesitate to contact us

Thank You For Your Business!

