


DATE	14-Jun-23
QUOTE #	095/Q/VI/2023
VALID UNTIL	15-Jul-23
Currency	IDR
REV.	#00

CUSTOMER

Kepada Yth.
Bapak Pram
PT Sains Analitika Prima

Prepared by:

Nuke Deby Hastine
nuke.deby@dgscientific.com
0812-8660-9780

No	Description	Unit Price	Qty	Amount
	Laboratory Equipments			
1	FTIR Model : OSTEC Instrument IROS 05			
		465.517.250	1	465.517.250
	Measuring Mode: Spectral resolution: max 0,5 cm-1 (software adjusted till 8 cm-1) Spectral range 470-5700 cm-1 Humidity resistant ZnSe optics Disalignment stable Interferometer Software free basic operation (baseline measurements, spectra preview, spectra collections) Methods of recording spectra: - Transmission - Reflection - ATR Diamond (350 cm-1 - 25000 cm-1). Ge (600 cm-1-5500 cm-1) ZnSe (600cm-1 - 15000 cm-1) optional			
	Site Readiness : Site preparation/supplies are the responsibility of purchaser. Electrical requirements: 4 power points of 220 VAC/50 Hz with total power of up to 1 kW, European type plug. Space requirements: Appropriate table for the device and PC computer, keyboard, mouse and monitor. Environment requirements: Humidity: less then 70%; Ambient temperature value: 15-35C; Vibration free environment (absence of noticeable floorAvalls vibrations, absence of noticeable acoustic noise); Absence of strong air circulations in the area where the system is installed.			
	Spesification : FTIR spectrometer IROS 05 with holder for solid samples and films and integrated module ATR (ZnSe, Ge, diamond, on request).			
	Accessories : Additional rimmed diamond element AT01MP, AT02MP and AT03MP (ATR attached modules).			
	Software :			

	ZaiR software for IROS series FTIR spectrometers Functionality: <ul style="list-style-type: none"> - device control; - spectra registration and processing (including converting to JCAMP, SPC, ASCII); - searching in external spectra databases; - creating and appending own spectra databases; - quantity analysis; - device auto checking. 			
	Subtotal	465.517.250		
	PPN (11%)	51.206.898		
TERMS AND CONDITIONS	TOTAL	516.724.148		

1. Price is include Tax (PPN). FRANCO JABODETABEK
2. Payment : DP 50%, full payment before delivery
3. Delivery : Indent 4 - 12 weeks after PO received
4. Warranty : - 1 year for main unit and part except consumable part
 - Including Installation and training
 - Available Additional Contract Services 1 year after

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

Thank You For Your Business!

GBC Scientific Equipment Authorized Distributor



Manufacturer of world class scientific equipment and accessories; AAS, HPLC, ICP-OES, ICP- μ TOFMS, Rheometry, UV-Vis and XRD - since 1978.

