



Sales Quote

INDUSTRIAL BUSINESS INTL CORP

1580 Sawgrass Corporate Parkway
Suite 130, Sunrise, FL 33323
Tel: 954-302-3187, 315-4781
Fax: 954-838-7746
E-mail: ibicorp@intech-ie.com
Tax Certificate No. 16-8012998465-1

Quote #

IBI-2025-0082

Date:

May 19th, 2025

Customer ID

F&F Chemical Group

Bill To:

F&F Chemical Group C.A.

RIF: J-30137013-9

Av. Sur. Centro Empresarial La Lagunita. Piso 3.
Oficina 315 La Lagunita, Caracas 1083, Distrito
Capital
Telf: 0212 963-4911/ 0416 520-3953
Attn: Pablo Callizo
Correo: pcallizo@ffchemicalgroup.com

Ship To:

El material se enviará al almacén del cliente en
Caracas - Venezuela

Your #	Our #	Sales Rep	Incoterms - DDP	SHIP VIA	Terms	Validity
Budgetary	IBI-2025-0082	S. Mendez	CCS	Pick up	See below	60 days

Item	Qty	Units	Description	Unit Pr (US\$)	Total (US\$)
1	1	Pc	DMA 4501 LABORATORY DENSITY METER, ANTON PAAR PN 222122-65085 For the determination of density and density-related values of liquids and gases using Anton Paar's patented Pulsed Excitation Method based on the oscillating U-tube technology. Includes state-of-the-art technologies exclusively available from Anton Paar: ThermoBalance™ for fast temperature changes without re-adjustments. FillingCheck™ and U-View™ for error-free measurements. Automatic and rapid full-range viscosity correction. Density: 0 g/cm3 to 3 g/cm3 Pressure: Up to 50°C 0 bar to 10 bar / Above 50°C 0 bar to 5 bar Temperature: 0 °C to 100 °C Density Accuracy: 0.0001 g/cm3 Temperature Accuracy: 0.03°C / 0.05 °F Sample Volume minimum: 1 mL Include: DRYING CARTRIDGE	24,539.00	24,539.00
2	1	Pc	DMA 4101 LABORATORY DENSITY METER, ANTON PAAR PN 192804-65085 For the determination of density and density-related values of liquids and gases using Anton Paar's patented Pulsed Excitation Method based on the oscillating U-tube technology. Includes state-of-the-art technologies exclusively available from Anton Paar: ThermoBalance™ for fast temperature changes without re-adjustments. FillingCheck™ and U-View™ for error-free measurements. Automatic and rapid full-range viscosity correction. Density: 0 g/cm3 to 3 g/cm3 Pressure: Up to 50°C 0 bar to 10 bar / Above 50°C 0 bar to 5 bar	20,185.00	20,185.00

			Temperature: 0 °C to 100 °C Density Accuracy: 0.00005 g/cm³ (full range) / 0.00001 g/cm³ (0 g/cm³ to 1 g/cm³, 15 °C to 20 °C) Temperature Accuracy: 0.02°C / 0.04 °F (full range) Sample Volume minimum: 1 mL Incluye: DRYING CARTRIDGE		
3	1	Pc	DMA 1001 COMPACT DIGITAL DENSITY METER, ANTON PAAR PN 180173 DMA 1001 are entry-level digital density meters which will revolutionize your work in the lab as well as your quality checks at the production line and storage facilities. customizable screen layouts, and many support features such as the FillingCheck™ and condition monitoring ensure they can be operated after only minimum training. Density: 0 g/cm³ to 3 g/cm³ Pressure: 0 bar to 10 bar Temperature: 15 °C to 60 °C Density Accuracy: 0.0001 g/cm³ Temperature Accuracy: 0.05°C / 0.09 °F Sample Volume minimum: 1 mL	11,163.00	11,163.00
4	1	Pc	DMA 35 AMPERE PORTABLE DENSITY METER, ANTON PAAR PN 172244 Portable, battery-powered laboratory instrument for determining the concentration of battery acids (sulfuric acid) using Anton Paar's oscillating U-tube technology. With integrated temperature compensation. Incluye: • 1# maleta de transporte • 1# llave Allen • 1# manual de instrucciones • 1# set correa de transporte personal seguro (177301) • 1# protector de panel de operacion (177115)	4,113.00	4,113.00
			Delivery Time 8-10 weeks after receipt of order and payment (subject to changes) The delivery time of the items offered is subject to changes generated by events outside the company's control, such as: 1. Climatic phenomena that do not allow the transport of raw material to the factory, local transport abroad of the manufactured material and/or international transport of the product. 2. Normal functioning of Venezuelan and/or foreign customs. 3. Disruption of public order in the country of origin, country of transit and/or final country. 4. Criminal and/or terrorist acts. 5. Any other event considered major force. Payment terms 100% with purchase order Volume & Weight Weight / Volume to be advised		

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**PLEASE TRANSFER TO OUR
ACCOUNT AT:**

Branch Banking & Trust Co.

450 North Pine Island

Plantation, FL 33324

Account #: 0140953040

ABA# 053-101-121

Routing/Transit Number: 2631-9138-7

Swift Code: BRBTUS33

THANK YOU FOR YOUR BUSINESS

Subtotal	US \$	60,000.00
Freight	US \$	Included
Insurance	US \$	Included
Docs.	US \$	Included
TOTAL	US \$	60,000.00