



Sales Quote

INDUSTRIAL BUSINESS INTL CORP

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Suite 130, Sunrise, FL 33323
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Fax: 954-838-7746
E-mail: ibicorp@intech-ie.com
Tax Certificate No. 16-8012998465-1

Quote #**IBI-2025-0016Rev3****Date:**Sep 22th, 2025**Customer ID****Grupo LETI****Bill To:****Laboratorios LETI S.A.V.****RIF: J-00021500-6**

Zona Industrial del Este, Av. 2, Parcela 3,
Manzana, Edif. Leti, Guarenas, Edo. Miranda,
Venezuela

Telf.: 0212-3612884

Attn: Anyoli Taly Tovar

E-mail: anyoli.taly@grupoleti.com**Ship To:**

El material se enviará al almacén/broker del
cliente en Venezuela.

<i>Your #</i>	<i>Our #</i>	<i>Sales Rep</i>	<i>Incoterms - DDP</i>	<i>SHIP VIA</i>	<i>Terms</i>	<i>Validity</i>
Budgetary	IBI-2024-0085/PL	N. Carricatti	MIR	Pick up	Ver abajo	60 days

<i>Item</i>	<i>Qty</i>	<i>Units</i>	<i>Description</i>	<i>Unit Pr (US\$)</i>	<i>Total (US\$)</i>
1	1	Set	PARTICLE SIZE & ZETA POTENTIAL ANALYZER LITESIZER DLS 501 WITH BATCH MODULE BM 11 AND SOFTWARE KALLIOPE PROFESSIONAL, ANTON PAAR PN 317782-317784-166116 Light-scattering instrument for characterizing particles in liquid dispersions. Measures particle size, zeta potential, electrophoretic mobility, molecular mass and transmittance. - Offers three different measuring angles (forward-, side- or back-scattering) - Measures transmittance continuously - provides direct measure of turbidity, and allows automatic adjustment of parameters, e.g. focus, attenuation, measuring angle, measurement duration - Uses cmPALS, a novel patented PALS technology (European Patent 2 735870), providing unprecedented accuracy in ELS measurements - Size range diameter of 0.3 nm to 12 µm - Zeta potential range > +/- 1000 mV (3.8 nm-100 µm) - Molecular mass range: 300 Da – 20 MDa BM 11 Batch cuvette module for instruments of the Litesizer DLS 101/501/701. - Module is separate and removable - Unique technology allows especially fast and stable temperature control up to 120 C KALLIOPE PROFESSIONAL Litesizer- and PSA Series operating and evaluation software. Managing of measurements, analysis, solvents, materials, methods, exports, and reports.	\$69.206,00	\$69.206,00

			One-page workflow displays all measurement details in one sight, including input parameters, results, and expert advice. Meets US FDA Regulation 21 CFR Part 11 standards for electronic records, audit trails, and signatures when used in conjunction with the KALLIOPE PROFESSIONAL SOFTWARE MODULE 21 CFR PART 11. Includes license for 3 activations (installations).		
2	2	Pc	OMEGA CUVETTE FOR ZETA & SIZE (10 pcs.) PN 225288 ZETA POTENTIAL RANGE > ± 1000 mV SOLVENT TYPE aqueous only SAMPLE VOLUME 650 µL - 900 µL MIN. PARTICLE SIZE 3.8 nm MAX. PARTICLE SIZE 100 µm SENSITIVITY 1 mg/ml (lysozyme) MAX. SAMPLE CONCENTRATION 70 % w/v (sample-dependent) MAX. MEASUREMENT TEMPERATURE + 70 °C MAX. SAMPLE CONDUCTIVITY 200 mS/cm PH RANGE 2 - 12	\$568,00	\$1.136,00
3	1	Pc	ZETA POTENTIAL CONTROL PN 227385	\$249,00	\$249,00
4	1	Pc	KALLIOPE PROFESSIONAL SOFTWARE MODULE 21 CFR PART 11 PN 218627 - Software module for Kalliope to comply with the regulation 21 CFR Part 11 introduced by US Food and Drug Administration (FDA) - Key features: electronic signature, audit trail, retrieval	\$4.011,00	\$4.011,00
			RECOMMENDED OPTIONALS		
5	1	Pc	UNIVETTE PN 183578 Cell for ELS and DLS measurements in organic and aqueous solvents. Also to measure low volume samples down to 50 µL. ZETA POTENTIAL RANGE > ± 1000 mV SOLVENT TYPE aqueous and organic SAMPLE VOLUME 50 µL - 900 µL MIN. PARTICLE SIZE 3.8 nm MAX. PARTICLE SIZE 100 µm SENSITIVITY 0.1 mg/ml (lysozyme) MAX. SAMPLE CONCENTRATION 70 % w/v (sample-dependent) MAX. MEASUREMENT TEMPERATURE + 90 °C MAX. SAMPLE CONDUCTIVITY 50 mS/cm in automatic power setting Mode / 160 mS/cm in manual power setting mode PH RANGE 2 - 12	\$5.130,00	\$5.130,00
6	1	Pc	100 nm NIST TRACEABLE SIZE STANDARD (15 mL) PN 165155	\$1.073,00	\$1.073,00
7	1	Pc	LITESIZER DLS PQP (PHARMA QUALIFICATION PACKAGE) PN 172259-166279 "Pharma Qualification Package" for pharmaceutical, life science, and biotech industries. Follows FDA 4Q lifecycle module, includes risk analysis,	\$5.862,00	\$5.862,00

		traceability matrix, 21 CFR Part 11 checklist, chapter reports, SOP and final report for audit readiness. Complies with GMP, GAMP 5, 21 CFR Part 11. To assist customers in the pharmaceutical, food and cosmetics industries who wish to qualify their instruments, Anton Paar GmbH offers the Litesizer DLS Pharma Qualification Package (PQP), containing most relevant documents for instrument qualification. The documentation uses a risk-based approach and complies with the relevant pharmaceutical regulations, such as GMP, GAMP 5, USP <1058> and 21 CFR Part 11. It includes chapter reports for every qualification step, a Risk Analysis, a Traceability Matrix, a 21 CFR Part 11 Check List and an SOP Word template. The PQP is structured into the following qualification steps: -QI - Qualification Instruction -DQ - Design Qualification -IQ - Installation Qualification -OQ - Operational Qualification -PQ - Performance Qualification -FQ - Final Qualification		
		Delivery Time Luego de recibir orden de compra y pago, Items: 5-8 semanas aprox. El tiempo de entrega de los elementos ofertados queda sujeto a cambios generados por eventos fuera de manejo de la compañía como: 1. Fenómenos climáticos que no permitan el transporte de materia prima a la fábrica, transporte local en el extranjero del material manufacturado y/o transporte internacional del producto. 2. Normal funcionamiento de aduana Venezolana y/o extranjeras. 3. Alteración del orden público en el país de origen, país en tránsito y/o país final. 4. Actos delictivos y/o terroristas. 5. Cualquier otro evento considerado de fuerza mayor. Payment terms 100 % con orden de compra Volume & Weight Peso y volumen por notificar		



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Plantation, FL 33324
Account #: 0140953040
ABA# 053-101-121
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Swift Code: BRBTUS33



THANK YOU FOR YOUR BUSINESS

Subtotal	US \$	86,667.00
Freight	US \$	Included
Insurance	US \$	Included
Docs.	US \$	Included
TOTAL	US \$	86,667.00