

Instrumentos y Equipos C.A

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INTECH Instrumentos y Equipos C.A.

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RIF J-30615033-1

Quote # C-2025-0109
Date: 21/03/2025
Customer ID CRU B.V.-Lab

Bill to:
CRU B.V. P.O.Box 3843 Emmastad, Curaçao P: +599 9-4664599 M: +599 9-5164799 Att: Evelyn Granviel-Allee E-mail: Evelyn.Granviel@crubv.com

Ship to:
CIF Georgetown Airport. Custom Agent to be advised.

Sales Rep.	Your #	Reference #	Destiny	Terms	Validity
N. Carricatti	Email	C-2025-0109/PL	Curacao	See below	30 days

Item	Cant	Description	Unit Price US\$	Total US\$
		ISO 15705		
1	1	<p>COD Set-Up MD 610, ISO 15705:2002 (M130-M133), LOVIBOND PN 214041</p> <p>ST-COD sealed tubes ready for use Suppression of chloride interference up to 1000 mg/L (LR & MR) up to 10000 mg/L (HR) Mercury free tube tests, in absence of chloride interference 4 ranges: – Low range: 3 - 150 mg/L, meets ISO 15705:2002 – Middle-low range: 15 - 300 mg/L, meets ISO 15705:2002 – Middle range: 20 - 1500 mg/L, meets ISO 15705:2002 – High range: 200 - 15000 mg/L</p> <p>COD Set-Up MD 610 The Lovibond® COD Setups allow highly sensitive and precise water testing with minimum effort. They measure the ST-COD concentration by photometric detection employing a linear relationship between absorbance and concentration. After adding the sample to a Lovibond® COD tube test (LR, MR according to ISO 15705:2002), it is heated in the reactor for two hours at 150 °C and then analysed in the photometer.</p> <p>The COD Setups comprise the photometer, 25 tube tests for each of the two lower measuring ranges, a reactor for sample digestion and a vial stand.</p> <p>Note: More tubes are available with additional cost. Please indicate working range and tubes qty desired.</p>	\$4.735,00	\$4.735,00

		ISO 5815-1		
2	1	<p>BODn ANALYZER MODLE BD 600, LOVIBOND PN 2444460</p> <p>The BD 600 is a respirometric system for the determination of biochemical Oxygen Demand (BOD). Save time, reduce the potential for errors and easily interpret data to help make process control decisions for your plan</p> <p>The BD 600 is the ideal system for process control or as a secondary test to the Dilution Method. Using a respirometric system solves many of the issues associated with the dilution method for BOD analysis.</p> <p>Significantly Reduced Sample Preparation Operators do not have to be present at completion of test Easy and quick interpretation of measurement values Consistent Measurement Conditions Sample Identification and Tracking Use the remote control</p> <p>Includes: BD 600 with 6 sensor heads, Control unit with batteries, Power supply unit incl. Y-cable for common power supply of BD 600 and stirring unit Inductive stirring unit Incl. standard accessory consists of: – 6 Sample bottles – 6 Rubber gaskets – 6 Magnetic stirring rods – 50 ml potassium hydroxide solution 45% – 50 ml nitrification inhibitor solution – 1 Overflow measuring flask 157 ml – 1 Overflow measuring flask 428 ml – 1 Remote control – Manual – Guarantee sheet – 100 - 240 V / 50 - 60 Hz</p> <p>Note: More reagents are available with additional cost.</p>	\$5.299,00	\$5.299,00
		<p>Delivery time After receive your order and payment, Items: 5-9 weeks approx.</p> <p>The delivery time of the items offered is subject to changes generated by events outside the company's control, such as:</p> <ol style="list-style-type: none"> 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. 		

		<p>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 force majeure.</p> <p>INCOTERMS CIF - Curacao Airport</p> <p>Payment terms *100% Pre-payment with PO</p> <p>Volume & Weight Volume and weight TBD</p>		
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Please Transfer to Account of:
Bank: Amerant Bank
Address: 220 Alhambra Circle, Coral Gables,
Florida 33134, USA
ABA: 067010509
Swift: MNB MUS33

Beneficiary: INTECH INSTRUMENTOS Y EQUIPOS
C.A.
Account # 8303790106

Subtotal	US\$	10,034.00
Freight	US\$	Included
Insurance	US\$	Included
Docs	US\$	Included
TOTAL	US\$	10,034.00