

Bogotá D.C. 08 de mayo de 2026

Cotización: INC-2605268667

Razón Social: Instrumentación y Soluciones para Laboratorio S.A.S.
Común

NIT: 900.625.659-0

Régimen

Señores:

U.A.E. INSTITUTO NACIONAL DE METROLOGIA - INM

Dirección: AK 50 26 55 IN 2

Teléfono - Celular: 2542222

110-BOGOTA D.C.-BOGOTA

Elementos

ÍTEM	DESCRIPCION	CANT	VR. UNIT.	VR. TOTAL
1	Agilent Columna InfinityLab Poroshell 120 Bonus-RP, 2,1 × 100 mm, 2,7 µm. Elución superior con modificadores orgánicos inferiores, destacando en separaciones cromatográficas. Ref: 695768-901 	1	\$ 4.232.914,00	\$ 4.232.914,00

Dir: Calle 97 A No. 60D - 74 Bogotá-Colombia

Tel: 320 8662236 – 315 2334332 – 300 8252543

E-mail: comercial@insolab.com.co

	<table><tr><td>Brand</td><td colspan="2">InfinityLab Poroshell 120</td></tr><tr><td>Carbon Load</td><td colspan="2">7.5 %</td></tr><tr><td>Endcapped</td><td colspan="2">Triple</td></tr><tr><td>Guard Column</td><td colspan="2">No</td></tr><tr><td>Hardware</td><td colspan="2">Conventional</td></tr><tr><td>Inner Diameter (ID)</td><td colspan="2">2.1 mm</td></tr><tr><td>LC Platform</td><td>HPLC</td><td>UHPLC</td></tr><tr><td>Length</td><td colspan="2">100 mm</td></tr><tr><td>Maximum Temperature</td><td colspan="2">60 °C</td></tr><tr><td>Molecular Weight Lower Limit</td><td colspan="2">0 Da</td></tr><tr><td>Molecular Weight Upper Limit</td><td colspan="2">3000 Da</td></tr><tr><td>Particle Size</td><td colspan="2">2.7 µm</td></tr><tr><td>Particle Type</td><td colspan="2">Superficially Porous</td></tr><tr><td>Phase</td><td colspan="2">Bonus-RP</td></tr><tr><td>Pore Size</td><td colspan="2">120 Å</td></tr><tr><td>Pressure Rating</td><td colspan="2">600 bar</td></tr><tr><td>Separation Mode</td><td colspan="2">Reversed Phase</td></tr><tr><td>Shipping Solvent</td><td colspan="2">Acetonitrile/Water</td></tr><tr><td>UNSPSC Code</td><td colspan="2">41115709</td></tr><tr><td>pH Range</td><td colspan="2">2-9</td></tr></table>	Brand	InfinityLab Poroshell 120		Carbon Load	7.5 %		Endcapped	Triple		Guard Column	No		Hardware	Conventional		Inner Diameter (ID)	2.1 mm		LC Platform	HPLC	UHPLC	Length	100 mm		Maximum Temperature	60 °C		Molecular Weight Lower Limit	0 Da		Molecular Weight Upper Limit	3000 Da		Particle Size	2.7 µm		Particle Type	Superficially Porous		Phase	Bonus-RP		Pore Size	120 Å		Pressure Rating	600 bar		Separation Mode	Reversed Phase		Shipping Solvent	Acetonitrile/Water		UNSPSC Code	41115709		pH Range	2-9				
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2	Agilent Agilent Bio SEC-5, 300Å, 7,8 x 300 mm, 5 µm. Columna de exclusión por tamaño para el análisis general de péptidos y proteínas pequeñas. Intervalo de resolución de 5-1.250 kDa. Ref: 5190-2526 	1	\$ 14.448.783,00	\$ 14.448.783,00																																																												

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4	Agilent Columna Agilent ZORBAX Rx-SIL, 2,1 × 150 mm, 5 µm, 400 bar. Destaca en la separación de compuestos polares. Ideal para analitos hidrófilos en productos naturales, farmacéuticos o muestras medioambientales, ofreciendo resultados fiables. Ref: 883700-901 	1	\$ 3.489.146,00	\$ 3.489.146,00																																																																																

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5	Agilent Vial, tapón de encapsulado/sellado a presión, polipropileno, certificado, 250 µl, 100/paq. Tamaño del vial: 12 × 32 mm (tapón de 11 mm). Ref: 5188-2788	1	\$ 250.912,00	\$ 250.912,00																																													

					
				SUBTOTAL COP	\$36.799.442,00
				IVA 19% COP	\$6.991.893,98
				TOTAL, IVA INCLUIDO COP	\$43.791.335,98

* Las referencias en rojo corresponden a reactivos peligrosos

*Los precios en azul indican que ya se ha cargado el costo de refrigeración del producto

Notas:

1. Las referencias cotizadas no tienen registro sanitario para ser usadas en laboratorios de diagnóstico in vitro, estos productos se venden únicamente para fines de investigación científica.
2. Para compras menores a \$200.000 COP antes de IVA, se cobran \$20.000 COP adicionales por transporte para Bogotá y \$25.000 COP para el resto del país. Aplica también si se requiere despacho parcial de algún elemento que se encuentre en stock.

TÉRMINOS Y CONDICIONES (Se dan por aceptados estos términos y condiciones al momento del envío de la orden de compra o legalización del contrato)

Validez: 30 días a partir de la fecha de cotización

Forma de pago: Crédito 30DFF

Sitio de entrega: En sus instalaciones

Tiempo de entrega:

- Elementos de importación: 25-35 días calendario a partir de la confirmación de la orden de compra. Sujeto a disponibilidad de fábrica y a cierre de facturación del cliente.

Garantía: Un mes a partir de la entrega por defectos de fabricación

Facturación: En caso no aceptar facturación parcial, se solicita enviar órdenes de compra separadas de productos peligrosos y no peligrosos.

Devoluciones y/o cancelaciones: A partir de la recepción de la Orden de Compra o la legalización del contrato, se cuentan con dos (2) días hábiles para realizar cancelaciones o modificaciones de productos, ya que posterior a este tiempo no se aceptan cambios.

Las devoluciones se aceptan cuando se hacen dentro de los cinco (5) primeros días desde la recepción de la mercancía por parte del cliente. El costo asociado a las devoluciones es el

Bogotá D.C. 08 de mayo de 2026

siguiente: 5% del costo del producto para mercancía que se encontraba previamente en nuestro inventario; 30% del costo del producto para mercancía de importación.

Cordialmente:

Paola Farfán Angarita

Ejecutivo de Cuenta

Teléfono: (+57) 300 1978887- (1) 7313927

e-mail: paola.farfan@insolab.com.co