

## Catalog Number

82561-25P

**HPLC Column, NP Silica, 5um, 4.6mm ID x 250mm Length, 100A.**  
Cogent Brand. 1 EA.



### Additional Info

**Discover the Excellence of Cogent NP Silica™ Stationary Phase!** Premium Quality | Trusted by HPLC Laboratories | Ideal for USP L3 Methods

The Cogent NP Silica™ Stationary Phase is a top choice for HPLC laboratories, offering exceptional value and performance. Crafted from low metal content, 100Å, very high purity silica, this column remains unmodified, making it perfect for any USP Method using the L3 Classification, including the Grace Alltima™ Silica Column, or for new method development.

**Price**

**\$942.44**

## Additional Info

### Why Choose Cogent NP Silica™?

- **High Purity Silica:** Ensures minimal interference and maximum performance.
- **Versatile Applications:** Ideal for hydrophilic or polar compounds in HILIC or Normal Phase HPLC.
- **Optimal Particle Size:** With a 5 µm particle size, this column supports higher flow rates and lower back pressures compared to smaller particles. Easily scale to preparative LC.

### Key Benefits:

- **Reliable Performance:** Consistently delivers high-quality results, making it a trusted choice for many laboratories.
- **Wide Range of Uses:** Perfect for both established USP methods and innovative new method development.

### Join the Experts

Many chromatographers rely on the **Cogent NP Silica™** for its robustness and versatility. Whether you're working with hydrophilic or polar compounds, this column is designed to meet your needs.

### Ready to Upgrade?

Experience the difference with the **Cogent NP Silica™ Stationary Phase** and elevate your HPLC analyses to the next level!

#### MicroSolv

9158 Industrial Blvd. NE, Leland, NC 28451

tel. (732) 380-8900, fax (910) 769-9435

Email: [customers@mtc-usa.com](mailto:customers@mtc-usa.com)

Website: [www.mtc-usa.com](http://www.mtc-usa.com)

#### Price

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