

Transforming Biologics Manufacturing with Precision Capturing®

AFFINITY SOLUTIONS BEYOND ANTIBODIES

Navigo Pure revolutionizes downstream bioprocessing with its Precision Capturing® platform – enabling single-step affinity purification powered by custom-designed ligands for a wide range of biologics beyond antibodies.

25+ YEARS OF EXPERIENCE

TRUSTED BY 40+ PARTNERS

Why Choose Precision Capturing®?

- Simplified downstream processing
- Lower cost of goods (COGs)
- Faster development & time-to-market
- Single-step purification for antibody fragments, fusion proteins, enzymes, blood factors, viral vectors, vaccines, and many more
- 25+ years of experience
- ISO 9001-certified processes

Our Proprietary Affinity Platforms

Precision X® Ligands

For non-antibody biologics

- Small, stable ligands
- Tunable elution, excellent chemical resistance
- High selectivity for complex targets

Precision A® Ligands

For antibody-based biologics

- Patented domain-shuffled Protein A
- Mild elution (pH ≥ 4.5), high caustic stability
- Compatible with standard analytics

Our End-to-End Development Process

Ligand Discovery & Screening

→ HT phage display + robotic ligand identification

Affinity Resin Development

→ Ligand coupling various matrices, performance validation

Prototype Delivery

→ Resin + protocols for customer testing

Commercial Resin Supply

→ Scaled, validated, ISO-certified batches for GMP



Integrated in EMA- & FDA-approved workflows



Trusted by 40+ partners from biotech start-ups to Top 10 Pharma

What Sets Navigo Pure Apart

Proprietary ligand engineering platform

Tailored affinity solutions from discovery to GMP

Plug-and-play integration with existing DSP infrastructure

Scalable, robust, chemically stable resins

Adaptive, agile collaboration model

Proven success across formats & scales

Applications Across the Biologic Spectrum

Future-ready technology for
novel & hard-to-purify molecules.

- Antibody fragments
- Fusion proteins
- Enzymes
- Blood factors
- Viral vectors
- Vaccines
- Cell & gene therapy components
& more

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