

Accelerate Your Drug Discovery Pipeline

Reagents You Can Trust - From Target ID to Clinical Manufacturing

Explore how Proteintech's high-quality reagents support every stage of drug discovery. With over **350,000 citations** and complete control over in-house manufacturing, we provide the **reliability, consistency, and scalability** your program demands.

Whether it's target identification, bioassay development, biomarker discovery or advanced therapy manufacturing, our reagents are designed to accelerate discoveries and enable breakthroughs.

Our Solutions for Drug Discovery

Antibodies

- Covering 13,000+ targets and expanding
- Largest portfolio of knockdown/knockout-validated antibodies
- Ideal for pathway mapping, biomarker validation, and high-throughput screening
- Customizable antibody and nanobody formats available

Nanobody Reagents

- 10x smaller than traditional antibodies and offers superior affinity
- Ideal for immunoprecipitation and intracellular targeting

Genomics

- MultiPro® single-cell multiomics reagents
- Decode complex gene expression patterns and cellular heterogeneity

CAR Detection Reagents

- Universal and target specific detection reagents for the precise quantification and monitoring of CAR expression
- Well suited for Verification, In-Process Analytics during manufacturing, and Release Testing of clinical product

Kits and Antibody Pairs

- Quantify cytokines, growth factors, and key biomarkers
- Validated for sensitivity, reproducibility, and lot-to-lot consistency

Recombinant Proteins

- Human-cell expressed for native folding and post-translational modifications
- GMP-grade options available for translational and preclinical studies