

Druggable Proteome

Protein Families with High Pharmacological Potential

Ser/Thr and Tyr Kinases

GPCRs

Cation Channels

Ser Proteases

Protein Phosphatases

Zn Peptidases

CYP Enzymes

Nuclear Hormone Receptors

Gamma-carboxylases

Dehydrogenases/Reductases

Other Families

Antibodies

Peptides

Kits

Lysates

Cell Biology-based Research Tools for Discovery

As researchers are focusing their efforts on determining the biological functions, interactions and regulation of the human proteome, Abbiotec is dedicated to developing cell biology-based research tools that assist scientific discoveries.

Abbiotec offers over 2,500 products to assist researchers in understanding human biology and diseases at the cellular and molecular levels. Cross-using these available reagents make up powerful tools.

- 2,000+ monoclonal and polyclonal antibodies against biological targets
- 400+ Synthetic Peptides for hormones, neuropeptides, and opioid antagonists
- 200+ lysates from mammalian cells transfected with full-length gene
- Protein transfection kits to deliver active proteins, peptides and antibodies in cells

- ACTH
- β -amyloids
- Collagens
- Endostatin
- Exendins

- Fibronectin
- GIP
- GLP1
- Hirudin
- VIP

Contact our Customer Service Dept for best availability and pricing.

The concepts of druggable genome and druggable protein families are described in Hopkins A.L. and Groom C.R. 2002 Nature Reviews Drug Discovery. 1: 727-730.



From Biology to Discovery™

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