

# Catalog Peptides

**Biological active products for your research**

**Apoptosis**

**Cancer**

**Diabetes & Obesity**

**Gastrointestinal**

**Hemostasis & Vascular Regulation**

**Immunology**

**Neurodegenerative Disorders**

**Neurotransmission**

**Opioid Receptors**

**Reproductive System**

## Synthetic Peptides For Discovery

Abbiotec offers over 400 synthetic peptides for immediate experimental needs. Most common hormones and neuropeptides as well as several drug generics are in the catalog. Contact our Customer Service Dept for best availability and pricing.

- ACTH & Analogs
- Adrenomedullins
- Amylin Peptides
- Amyloid Peptides
- Angiotensins
- Antimicrobial Peptides
- Bombesins
- Bradykinins
- Calcitonin & Analogs
- CAM & Ligands
- Corticotropin & Analogs
- Endorphins
- Endothelins
- Exendins
- Gastrin & Analogs
- Gastrointestinal Peptides
- GHRP & Analogs
- Glucagon & Analogs
- LH-RH & Analogs
- MSH & Analogs
- Natriuretic Peptides
- Neurokinins & Related
- Neuropeptides
- Neurotensins & Analogs
- Opioid Related Peptides
- PACAPs
- Pancreatic Polypeptides
- Peptidase Substrates
- Protein Kinases & Related
- Somatostatins
- Tag Peptides
- Toxins
- Urocortins
- Viral Peptides



**ABBIOTEC**  
From Biology to Discovery™

Abbiotec offers a large library of unique antibodies targeted against high value druggable proteins. Our aim is to eventually build the most comprehensive and valuable library of antibodies and related reagents that target the estimated 4,000 human disease proteins. Abbiotec will also offer various complementary kits and solutions in the areas of genomics, proteomics, cell and tissue culture, and areas important for studies in functional genomics, signaling pathways, immunology, cancer, and brain disorders.

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[www.abbiotec.com](http://www.abbiotec.com)  
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**1.800.854.7453**

7985 Dunbrook Rd. Ste A  
San Diego, CA 92126 USA

ACTH & Analogs	UNIT	CAT. No.
ACTH [1-10] Peptide	2 mg	350018
ACTH [1-16] Peptide	1 mg	350021
ACTH [1-24] Peptide	1 mg	350023
ACTH [1-39] Peptide	1 mg	350024
ACTH [18-39] Peptide	1 mg	350027

Adrenomedullins	UNIT	CAT. No.
Adrenomedullin [13-52] Peptide	1 mg	350033
Adrenomedullin [1-52] Peptide	1 mg	350034
Adrenomedullin [22-52] Peptide	1 mg	350035

Amylin Peptides	UNIT	CAT. No.
Amylin [8-37] Peptide	1 mg	350044
Amylin Peptide	1 mg	350015

Amyloid Peptides	UNIT	CAT. No.
Beta Amyloid [1-40] Peptide	1 mg	350016
Beta Amyloid [1-42] Peptide (Rat)	1 mg	350080
Beta Amyloid [1-42] Peptide	1 mg	350078
Beta Amyloid [25-35] Peptide	2 mg	350079

Angiotensins	UNIT	CAT. No.
[Sar1] Angiotensin II Peptide	10 mg	350445
Angiotensin 1 Peptide	20 mg	350051
Angiotensin 2 Peptide	10 mg	350056
Angiotensin 3 Peptide	10 mg	350057
Angiotensinogen [1-14] Peptide	2 mg	350059
Apelin-13 Peptide	1 mg	350066

Antimicrobial Peptides	UNIT	CAT. No.
Cecropin B Peptide	1 mg	350119
Dermaseptin Peptide	1 mg	350149
Histatin 5 Peptide	1 mg	350222
Tuftsins Peptide	10 mg	350411

Bradykinins	UNIT	CAT. No.
[Tyr8] Bradykinin Peptide	5 mg	350450
Bradykinin [2-9] Peptide	10 mg	350096
Bradykinin Peptide	10 mg	350091
Bradykinin Potentiator B Peptide	10 mg	350099
Bradykinin Potentiator C Peptide	10 mg	350100

Calcitonin & Analogs	UNIT	CAT. No.
Calcitonin Gene Related Peptide	1 mg	350111
Calcitonin Gene Related Peptide 2	1 mg	350108
Calcitonin Peptide	1 mg	350115

CAM & Ligands	UNIT	CAT. No.
Eptifibatid Peptide	1 mg	350167
Fibrinogen Gamma Chain Dodecapeptide	1 mg	350172
Fibrinopeptide B	1 mg	350175
KGDS Peptide	2 mg	350234
RGD Peptide	10 mg	350362
RGDS Peptide	10 mg	350365
RGES Peptide	1 mg	350367

Degranulating Peptides	UNIT	CAT. No.
Granuliberin R Peptide	2 mg	350209
Mast Cell Degranulating Peptide	1 mg	350260
Mastoparan Peptide	2 mg	350261

Endorphins	UNIT	CAT. No.
Alpha-Endorphin Peptide	1 mg	350037
Beta Endorphin Peptide	1 mg	350083

Endothelins	UNIT	CAT. No.
Endothelin 1 Peptide	1 mg	350161
Endothelin 2 Peptide	1 mg	350162
Endothelin 3 Peptide	1 mg	350163

Enkephalins	UNIT	CAT. No.
Dermenkephalin Peptide	2 mg	350150
Leu-Enkephalin Peptide	50 mg	350244
Met-Enkephalin Peptide	2 mg	350036

Exendins	UNIT	CAT. No.
Exendin-1 Peptide	1 mg	350215
Exendin-2 Peptide	1 mg	350214
Exendin-3 Peptide	1 mg	350170
Exendin-4 Peptide	1 mg	350171

Galanins	UNIT	CAT. No.
Galanin Peptide	1 mg	350183
Galantide Peptide	1 mg	350186

Gastrin & Analogs	UNIT	CAT. No.
Gastrin 1 Peptide	1 mg	350188
Gastrin Releasing Peptide	1 mg	350190
Pentagastrin Peptide	1 mg	350332

Gastrointestinal Peptides	UNIT	CAT. No.
Motilin Peptide	1 mg	350277
Stresscopin Peptide	1 mg	350392
VIP Peptide	1 mg	350427

GHRP & Analogs	UNIT	CAT. No.
Ghrelin Peptide	1 mg	350193
GHRF [1-44] Peptide	1 mg	350194
GHRP-2 Peptide	1 mg	350199
Hexarelin Peptide	1 mg	350221

Glucagon & Analogs	UNIT	CAT. No.
Glucagon [19-29] Peptide	2 mg	350201
Glucagon Peptide	1 mg	350202
Glucagon-Like Peptide 1 [7-36] Peptide	1 mg	350203
Glucagon-Like Peptide 2	1 mg	350205

LH-RH & Analogs	UNIT	CAT. No.
[Gln8] LH-RH Peptide (Chicken)	2 mg	350439
LH-RH Peptide	2 mg	350247
LH-RH-3 Peptide (Lamprey)	2 mg	350249

Miscellaneous Peptides	UNIT	CAT. No.
Anorexigenic Peptide	5 mg	350060
C-telopeptide Peptide	1 mg	350141
N-Formyl-Met-Leu-Phe Peptide	10 mg	350298
OVA [257-264] Peptide	1 mg	350313
OVA [323-339] Peptide	1 mg	350312

MSH & Analogs	UNIT	CAT. No.
Alpha-MSH Peptide	5 mg	350043
Beta MSH Peptide	1 mg	350086
Melanin Concentrating Hormone Peptide	1 mg	350265
Melanotan-2 Peptide	5 mg	350269

Natriuretic Peptides	UNIT	CAT. No.
ANP [1-28] Peptide (Rat)	1 mg	350067
Atriopeptin 1 Peptide (Rat)	1 mg	350068
Auricularin A Peptide (Rat)	1 mg	350071
BNP 32 Peptide	1 mg	350087
C-Type Natriuretic Peptide [1-22]	1 mg	350143

Neurokinins	UNIT	CAT. No.
[Nle11] Substance P	2 mg	350442
Neurokinin A [4-10] Peptide	2 mg	350280
Neurokinin B Peptide	1 mg	350283
Substance P	5 mg	350394

Neuropeptides	UNIT	CAT. No.
Cortistatin 14 Peptide (Rat)	1 mg	350134
Neuropeptide FF	5 mg	350286
Neuropeptide Y [13-36]	1 mg	350288
Orexin A Peptide	1 mg	350307
Phyllomedusin Peptide	1 mg	350346
Ranatensin Peptide	2 mg	350355
SCPA Peptide	2 mg	350376

Neurotensins & Analogs	UNIT	CAT. No.
[Gln4] Neurotensin Peptide	2 mg	350438
Neurotensin [9-13] Peptide	5 mg	350294
Neurotensin Peptide	2 mg	350291

Opioid Related Peptides	UNIT	CAT. No.
BAM 12P Peptide	1 mg	350075
Deltorphin 1 Peptide	5 mg	350153
Dermorphin Peptide	5 mg	350152
Endomorphin 1 Peptide	5 mg	350158
Peptide B (Bovine)	1 mg	350334
Peptide F (Bovine)	1 mg	350335

Oxytocins	UNIT	CAT. No.
Oxytocin Peptide	5 mg	350314
Pressinoic Acid Peptide	2 mg	350352

PACAPs	UNIT	CAT. No.
PACAP [1-27] Peptide	1 mg	350318
PACAP [1-38] Peptide	1 mg	350319
PACAP-Related Peptide	1 mg	350323
PACAP 38 Peptide (Frog)	1 mg	350322

Pancreatic Polypeptides	UNIT	CAT. No.
C-Peptide	1 mg	350136
Enterostatin Peptide	2 mg	350165
Pancreatic Polypeptide	1 mg	350327
Secretin Peptide	1 mg	350378
Pancreastatin Peptide (Porcine)	1 mg	350325

Peptidase Substrates	UNIT	CAT. No.
Elastase Substrate Peptide	1 mg	350012
Kallikrein Inhibitor Peptide	2 mg	350229
Trypsin Substrate Peptide	1 mg	350013

Peptides YY	UNIT	CAT. No.
Peptide YY	1 mg	350340
Peptide YY [3-36]	1 mg	350338

Protein Kinases & Related	UNIT	CAT. No.
Autocamtide-2 Peptide	1 mg	350003
CaMKII Substrate Peptide	1 mg	350007
CREBtide Peptide	1 mg	350137
Kemptide Peptide	2 mg	350232
Melittin Peptide	1 mg	350270
S6 Kinase Substrate [229-239] Peptide	2 mg	350039

Somatostatins	UNIT	CAT. No.
Naltriben Peptide	1 mg	350303
Octreotide Acetate Peptide	5 mg	350305
Somatostatin 28 [1-14] Peptide	1 mg	350389
Somatostatin Peptide	5 mg	350385

Tag Peptides	UNIT	CAT. No.
C-Myc Peptide	2 mg	350128
DYKDDDDK Peptide	1 mg	350178
HA Peptide	1 mg	350212
Hexa-His Peptide	1 mg	350220

Toxins	UNIT	CAT. No.
Apamin Peptide (Bee)	1 mg	350065
Cytotoxin 4 [6-12] Peptide	1 mg	350142
Alpha-Conotoxin GI Peptide	1 mg	350459

Urocortins	UNIT	CAT. No.
Urocortin II Peptide	1 mg	350414
Urocortin III Peptide	1 mg	350416
Urocortin Peptide	1 mg	350418

Vasopressins	UNIT	CAT. No.
[Arg8] Vasotocin Peptide	2 mg	350433
[Lys8] Vasopressin Peptide	2 mg	350441
Arg-vasopressin Peptide	1 mg	350151

Viral Peptides	UNIT	CAT. No.
CEF10 Peptide	2 mg	350120
CEF21 Peptide	2 mg	350121
CEF6 Peptide	2 mg	350124
Enfuvirtide (T-20) Peptide	1 mg	350164
HBV Core Protein [128-140] Peptide	1 mg	350213
HIV Protease Substrate Peptide	1 mg	350225
Peptide T	5 mg	350337
TAT Peptide	1 mg	350402