

Biotinylated peptides

Biotin is a water-soluble B vitamin which is involved in a wide range of metabolic processes. Covalent addition of biotin to a protein, peptide, nucleic acid or other molecule is known as biotinylation and once attached, biotin in turn binds with extremely high affinity and specificity to the proteins streptavidin and avidin. This

Cat No.	Product Name	Product types	Contact Information
KS-071	Crosstide, biotinylated	5-HT1A partial agonist	To place orders or for technical support please contact: (+44) 01392 422205 info@iscabiochemicals.com
PI-010	H10, biotinylated	Potent and selective 5-HT1A partial agonist	
AM-003	LL 37 (human) biotinylated	High affinity D2 and 5-HT1A partial	
AM-200	LL 37 (human) biotinylated, pegylated	Biotin labelled peptides	
SP-30	pFYN peptide	Biotin labelled peptides	

References

- Inu (2001) Ghrelin: an orexigenic and somatotrophic signal from the stomach. *Nat.Rev.Neurosci.* **2** 551 PMID: 11483998
- Kojima *et al* (1999) Ghrelin is growth-hormone-releasing acylated peptide from stomach. *Nature* **402** 656 PMID: 10604470
- Tolle *et al* (2001) In vivo and in vitro effects of ghrelin/motilin-related peptide on GH secretion in the rat. *Neuroendocrinology* **73** 54 PMID: 111

Recent citations

We are pleased to have provided peptides and conjugates for this ZIKV antibody research paper. Congratulations to all involved

[Learn more](#)

Contact us

www.iscabiochemicals.com
26 Hanover Road
Exeter, EX11NS
(+44) 01392 422205
info@iscabiochemicals.com

Stay in touch



☐ Join our mailing list

[Products](#)

[Ordering](#)

[Technical support](#)

[Custom services](#)