



[Des-octanoyl]-Ghrelin (Human)

Most circulating ghrelin is des-octanoyl ghrelin. The non-acylated ghrelin was considered inactive at first, though biological activities such as stimulation of adipogenesis and control of cell growth could be demonstrated more recently. Both ghrelin and the more abundant endogenous form des-octanoyl ghrelin could play a role in the paracrine regulation of vascular tone in humans.

Catalog No.	5991508
Size	
Product Category	Peptide
Sequence	Gly-Ser-Ser-Phe-Leu-Ser-Pro-Glu-His-Gln-Arg-Val-Gln-Gln-Arg-Lys-Glu-Ser-Lys-Lys-Pro-Pro-Ala-Lys-Leu-Gln-Pro-Arg
CAS No.	313951-59-6
Mol. Formula	C141H235N47O41
Mol. Weight	3244.74
Purity	> 95%
MOQ	1 mg
Storage/Stability	-20°C/1 year
Shipping	Gel Packs