



Leptin (22-56), Human

After central administration of this leptin fragment by feeding in the rat inhibition of food intake was observed. Leptin (22-56) depolarized rat hypothalamic paraventricular nucleus neurons. This leptin fragment was shown to enhance the proliferative activity of both the normal myometrium and myoma cells in primary culture.

Catalog No.	5991282
Size	
Product Category	Catalog Peptide
Sequence	Val-Pro-Ile-Gln-Lys-Val-Gln-Asp-Asp-Thr-Lys-Thr-Leu-Ile-Lys-Thr-Ile-Val-Thr-Arg-Ile-Asn-Asp-Ile-Ser-His-Thr-Gln-Ser-Val-Ser-Ser-Lys-Gln-Lys
CAS No.	183598-56-3
Mol. Formula	C171H298N50O56
Mol. Weight	3950.6
Purity	> 95%
MOQ	1 mg
Storage/Stability	-20°C/1 year
Shipping	Gel Packs