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## Product Datasheet

### GIP (1-30) amide, porcine acetate TGM-T37588L

Article Name	GIP (1-30) amide, porcine acetate
Biozol Catalog Number	TGM-T37588L
Supplier Catalog Number	T37588L
Alternative Catalog Number	TGM-T37588L-1MG,TGM-T37588L-5MG,TGM-T37588L-10MG,TGM-T37588L-25MG,TGM-T37588L-50MG,TGM-T37588L-100MG,TGM-T37588L-500MG
Manufacturer	TargetMol
Category	Biochemikalien
Product Description	GIP (1-30) amide, porcine acetate is an agonist of fully glucose-dependent insulinotropic polypeptide (GIP) receptor. GIP (1-30) amide, porcine acetate can weakly inhibit gastric acid secretion and strongly stimulate insulin....
Molecular Weight	3611.04
Purity	98.50%
Formula	C164H249N41O49S
Target	IGF-1R