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## Product Datasheet

### Synstatin ISC-IG-050

Article Name	Synstatin
Biozol Catalog Number	ISC-IG-050
Supplier Catalog Number	IG-050
Alternative Catalog Number	ISC-IG-050
Manufacturer	Isca Biochemicals
Category	Biochemikalien
Product Description	Synstatin is a peptide derived from amino acids 92-119 of the mouse syndecan sequence and is the active site for the alphav beta3 and alphav beta5 integrin activation mechanism. Syndecan is a critical regulator of these two integrins during angiogene...
Molecular Weight	3032.31
NCBI	2009
Purity	>95% by hplc
Form	Freeze dried solid
Sequence	H-Leu-Pro-Ala-Gly-Glu-Lys-Pro-Glu-Glu-Gly-Glu-Pro-Val-Leu-His-Val-Glu-Ala-Glu-Pro-Gly-Phe-Thr-Ala-Arg-Asp-Lys-Glu-OH
Formula	C133H207N35O46
Target	Protein-protein interactions,Integrin receptors
Application Notes	ProductType: Peptides