Lys-P	he-G	lu-Arg-(Gln
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MedChemExpress

Cat. No.:	HY-P5083		reening
CAS No.:	115084-19-0		ning
Molecular Formula:	$C_{31}H_{50}N_{10}O_{9}$	HN NH2 NH	
Molecular Weight:	706.79		Libraries
Sequence:	Lys-Phe-Glu-Arg-Gln		es
Sequence Shortening:	KFERQ	O OH O NH2	•
Target:	Others		Pro
Pathway:	Others		Proteins
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.		SL

BIOLOGICAL ACTIVITY

Description

Lys-Phe-Glu-Arg-Gln can enhance the degradation of cytosolic proteins in human diploid fibroblasts deprived of serum^[1].

REFERENCES

[1]. T S Olson, et al. Targeting specific proteins for lysosomal proteolysis. Biomed Biochim Acta. 1991, 50, 4.

Caution: Product has not been fully validated for medical applications. For research use only.