

H-Tyr-Arg-Leu-Leu-Ser-Phe-NH2 Active Peptide

H-Tyr-Arg-Leu-Leu-Ser-Phe-NH2 FSLLRY-Amide

CATALOG #
AAA60601

PRODUCT SYNONYMS

H-Tyr-Arg-Leu-Leu-Ser-Phe-NH2; H-Tyr-Arg-Leu-Leu-Ser-Phe-NH2 FSLLRY-Amide; H-Tyr-Arg-Leu-Leu-Ser-Phe-NH2 active peptide

PRODUCT SPECIFICATIONS

Purity/Purification	HPLC profile included (purity 98.2%)
Form/Format	Acetate Salt
Formula	C39H60N10O8
Appearance	White powder.
ES-MS	MW calculated: 796.46 MW: 796.42
Amino acid analysis	Ser: 0.87 (1) Arg: 1.04 (1) Tyr: 1.03 (1) Leu: 1.95 (2) Phe: 1.00 (1)
Preparation and Storage	Store at -20 degree C

ADDITIONAL INFORMATION

Related Product Information for H-Tyr-Arg-Leu-Leu-Ser-Phe-NH2 active peptide	H-Tyr-Arg-Leu-Leu-Ser-Phe-NH2 YRLLSF-Amide (M.W. 796.46) C39H60N10O8 Protease-Activated Receptor 2 (PAR2) Negative Control Peptide of PAR-3888-PI
Product Categories/Family for H-Tyr-Arg-Leu-Leu-Ser-Phe-NH2 active peptide	Biologically Active Peptide

NCBI AND UNIPROT INFORMATION

Molecular Weight	796.98
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/active-peptide/h-tyr-arg-leu-leu-ser-phe-nh2/60601>