

[Des-Leu9]-Kinetensin

Catalog #	Source	Reactivity	Applications
CCP1641	Synthetic		
Description	Peptide to [Des-Leu9]-Kinetensin		
Biological Description	Des-Leu-kinetensin, also called histamine-releasing peptide (HRP), was originally isolated from incubates of mammalian albumins with acid proteases, but is also generated by stimulated rat mast cells in the presence of BSA. HRP is able to release histamine from isolated mast cells and to increase cutaneous vascular permeability. Furthermore, the peptide is chemotactic to human and rat neutrophils.		
Form	Lyophilized powder		
CAS Number	123496-28-6		
Molecular Formula	C50H74N16O10		
Molecular Weight	1059.25		
Purity	> 95%		
Chemical Structure	Ile - Ala - Arg - Arg - His - Pro - Tyr - Phe		
Storage/Stability	Shipped at 4°C. Store at -20°C for one year.		
Structure			

Application key: E- ELISA, WB- Western blot, IH- Immunohistochemistry, IF- Immunofluorescence, FC- Flow cytometry, IC- Immunocytochemistry, IP- Immunoprecipitation, CHIP- Chromatin Immunoprecipitation, EMSA- Electrophoretic Mobility Shift Assay, SE- Sandwich ELISA, CBE- Cell-based ELISA, RNAi- RNA interference

Species reactivity key: H- Human, M- Mouse, R- Rat, B- Bovine, C- Chicken, D- Dog, Mk- Monkey, P- Pig, Rb- Rabbit, S- Sheep, Z- Zebrafish

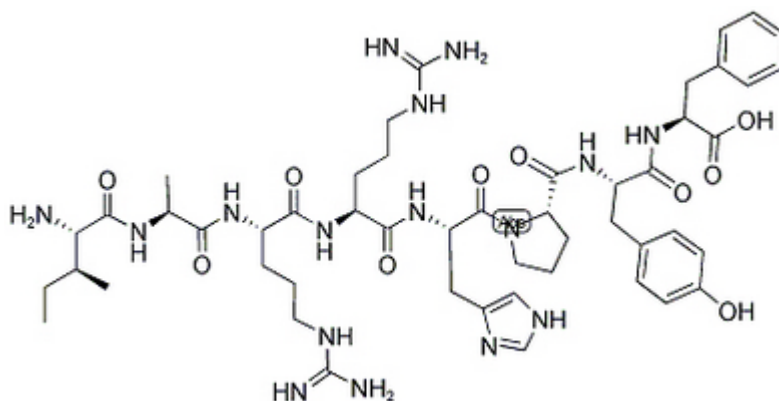
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