

Rev01
Update: Dec,28,2022

DATASHEET

Chemerin-9 (149-157)

Cat. No.: RP20248CN

Overview

Description	The nonapeptide 149,YFPGQFAFS157 (chemerin-9), corresponding to the C terminus of processed chemerin, retained most of the activity of the full-size protein, with regard to agonism toward the chemerinR.the natural ligand of ChemR23 (chemerinR).
Sequence	{Tyr}{Phe}{Pro}{Gly}{Gln}{Phe}{Ala}{Phe}{Ser}
Sequence Shortening	YFPGQFAFS
Molecular Formula	C ₅₄ H ₆₆ N ₁₀ O ₁₃
Molecular Weight	1063.17

Properties

Purity	> 95%
Form	Lyophilized
Storage	Store at -20°C. Keep tightly closed. Store in a cool dry place.