

KPV Peptide

Cat. No. CEGZ-6638

Lot. No. (See product label)

Introduction

Description KPV is a tripeptide fragment corresponding to residues 11-13 of α -MSH, composed of lysine, proline, and valine.

Applications Peptide-fragment research, melanocortin-biology studies, and inflammation research.

Product Information

Appearance White to off-white powder

Molecular Formula C₁₆H₃₀N₄O₄

Molecular Weight 342.43

Purity $\geq 95\%$

Amino Acid Sequence Lys-Pro-Val (KPV)

Grade Research grade

Notes Research-use peptide intermediate; custom purity and scale available on request.

Storage and Shipping Information

Storage Store at -20°C, protected from moisture.