

KPV (Lys-Pro-Val) Safety Data Sheet – Download SDS

Download the Safety Data Sheet (SDS) for KPV, a research-grade tripeptide with the amino acid sequence Lys-Pro-Val.

The SDS provides important information regarding product identification, safe handling, storage, exposure controls, personal protective equipment, accidental release measures and emergency procedures.

KPV Product Information

Product name: KPV

Full name: Lys-Pro-Val

Synonyms: KPV, Lysyl-Prolyl-Valine, L-Lysyl-L-Prolyl-L-Valine, MSH (11 – 13)

CAS number: 67727-97-3

Molecular formula: C₁₆H₃₀N₄O₄

Molecular weight: 342.43 g/mol

Product form: Lyophilized powder

Grade: Research grade

Intended use: Laboratory research and manufacturing use only

Download KPV Safety Data Sheet

Please review the applicable Safety Data Sheet before receiving, storing or handling this product.

[Download KPV SDS]

The downloadable SDS should be matched to the supplied product, batch specification, purity, salt form and packaging configuration. Contact Sunone if you require a batch-specific SDS, Certificate of Analysis or specification sheet.

Safe Handling Notice

Use appropriate laboratory controls and personal protective equipment in accordance with your facility's chemical hygiene procedures. Avoid generating or inhaling dust. Prevent contact with the eyes, skin and clothing. Store the material according to the conditions stated in the applicable SDS and batch-specific Certificate of Analysis.

Research Use Only

KPV is supplied for laboratory research and manufacturing use only. It is not intended for human or veterinary consumption, diagnosis, treatment, clinical use or household use.

Related Product

View KPV product specifications, available packaging and documentation:

[KPV \(Lys-Pro-Val\) Product Page](#)

[Document Support](#)

For the latest SDS, Certificate of Analysis, specification sheet or technical documentation, contact our team and provide the product name, requested quantity and applicable batch number where available.