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GAUTENG

KPV

THE INFLAMMATION & GUT SUPPORT PEPTIDE

CLEAN RESEARCH REFERENCE • EDUCATIONAL OVERVIEW • NOT MEDICAL ADVICE



WHAT IS KPV?



KPV stands for
Lysine–Proline–Valine.

It is a small tripeptide
derived from alpha-MSH.

It is commonly discussed in
research around inflammatory
pathways, gut-focused support,
and immune modulation.

WHY IT MATTERS



INFLAMMATORY PATHWAY SUPPORT

KPV is commonly discussed in research for its potential role in regulating inflammatory signalling.



GUT-FOCUSED RESEARCH INTEREST

Preclinical studies often explore KPV in models of intestinal inflammation and barrier support.



IMMUNE MODULATION INTEREST

KPV is being researched for its influence on immune cell activity and inflammatory mediator balance.



SKIN & TISSUE INFLAMMATION INTEREST

Research discusses KPV for its potential to support healthy skin and tissue responses.



GENERAL WELLNESS & RECOVERY SUPPORT RESEARCH

KPV is explored in research for overall recovery, resilience, and quality of life support.

HOW KPV MAY SUPPORT THE BODY



CALMS INFLAMMATORY SIGNALLING

May help modulate
cytokines and
inflammatory
pathways.



SUPPORTS GUT BARRIER RESEARCH

May support intestinal
barrier integrity in
preclinical studies.



MAY HELP DIGESTIVE COMFORT RESEARCH

Research explores KPV
for potential support in
digestive function.



MAY SUPPORT SKIN / TISSUE COMFORT

May support healthy
skin and tissue
responses.



SUPPORTS INFLAMMATORY BALANCE RESEARCH

May promote balance
in immune and
inflammatory activity.

WHAT IS KPV COMMONLY RESEARCHED FOR?

- ✓ Gut-related inflammation
- ✓ Inflammatory pathway support
- ✓ Immune-modulation research
- ✓ Joint / inflammatory discomfort discussions
- ✓ Skin and tissue-related inflammation

WHO MAY LOOK INTO KPV?



Individuals
focused on
gut health
research



Those exploring
inflammatory-
support
research



People interested
in skin / tissue
support
conversations



Individuals
interested in
immune-modulation
discussions



General
wellness-focused
users

RESEARCH HIGHLIGHT



Kannengiesser et al., 2008; Dalmasso et al., 2008

Preclinical research has explored KPV in models of intestinal inflammation, demonstrating its ability to reduce inflammatory cytokine production, decrease immune cell infiltration, and support mucosal barrier integrity.



These studies highlight KPV's potential as a research tool for understanding inflammation and gut support mechanisms.

KEY TAKEAWAY



KPV is a small tripeptide commonly discussed in research around inflammation, gut support, and immune-related pathways.

It is often explored as part of a broader wellness and recovery conversation.



**WE BELIEVE IN
GUIDANCE & EDUCATION**
Because informed decisions matter.

✓ **NO MEMBERSHIP FEES**
✓ **NO SUBSCRIPTIONS**
JUST GUIDANCE & EDUCATION



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