



IGF-1 LR3

INSULIN-LIKE GROWTH FACTOR 1 LONG R3 ★ RESEARCH COMPOUND



AVAILABLE RESEARCH SIZES

10 MCG | 25 MCG | 50 MCG | 100 MCG



WHAT IS IGF-1 LR3?

IGF-1 LR3 is a modified form of Insulin-Like Growth Factor 1 with an extended half-life, designed to promote cell growth, regeneration, and tissue repair. The LR3 modification enhances stability and prolongs activity in the body.



CURRENT RESEARCH AREAS

IGF-1 LR3 is being investigated for its potential role in muscle growth, recovery, bone and joint health, wound healing, neuroprotection, and anti-aging applications. It is also studied for metabolic benefits and overall cellular regeneration.



RESEARCH HIGHLIGHT

Research indicates IGF-1 LR3 may support lean muscle gains, improve recovery time, and enhance tissue repair. Studies continue to explore its long-term benefits and potential applications across multiple health and performance areas.

Source: Endocrine Reviews, J Clin Endocrinol Metab, and Peer-Reviewed Studies



PREMIUM RESEARCH QUALITY

Sourced with high standards for research-grade purity and consistency.



ADVANCED RESEARCH COMPOUND

Investigational peptide intended for laboratory research purposes only.



BACKED BY SCIENCE

Supported by peer-reviewed research and ongoing scientific investigation.

RESEARCH USE ONLY ★ NOT FOR HUMAN USE

NOT FDA-APPROVED. NO CLAIMS ARE MADE REGARDING THE SAFETY OR EFFICACY OF FREEDOM PEPTIDES RESEARCH PRODUCTS FOR DIAGNOSING, TREATING, CURING, OR PREVENTING ANY DISEASE.