



aladdin[®]
S C I E N T I F I C

GMP-Grade Proteins

PharmPure[™] Series

Suitable for bioprocessing, analytical, and formulation work to meet regulated development and manufacturing needs



GMP-Compliant Manufacturing & Full Tra & Full Traceability

Manufactured under a controlled quality system, with traceability from incoming raw materials to released finished protein lots.



High Purity, High Activity

Product-specific specifications for purity, endotoxin, and bioactivity; refer to the current OA for lot-specific results



Strict Quality Control, Batch-to-Batch Consistency

Lot-specific QC testing against defined release specifications supports batch-to-batch consistency.

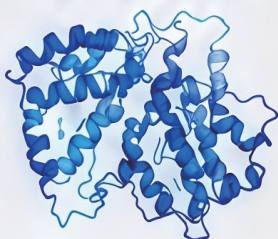


Product-Specific Documentation & Regulatory Support

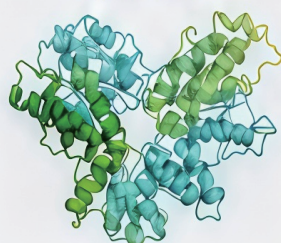
Product-specific quality docs for supplier audit & regulatory submission, subject to product availability.

GMP-Grade Protein Portfolio

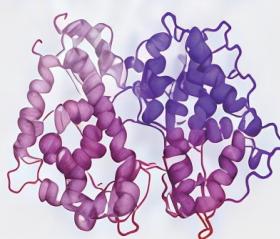
Growth Factors



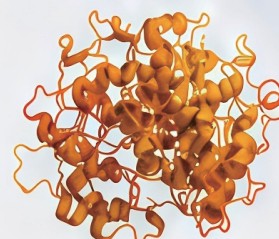
Cytokines



Adhesion Molecules



Enzymes



Selected Proteins to Support Your R&D and Manufacturing

104+ GMP-Grade Protein Products —
Contact Us for the Complete Catalog



www.aladdinsci.com



Scan to Learn More

GMP-Grade Protein Portfolio Overview

PharmPure™ Series · High Quality · High Activity · High Reliability

PharmPure™ GMP-grade proteins are suitable for bioprocessing, analytical, and formulation work (subject to availability), and are supported by QC and related documentation to meet regulated development and manufacturing needs.



GMP Manufacturing Standards

Manufactured in compliance with GMP standards, with strict facility, equipment, and process controls to ensure batch consistency and traceability.



High Purity & High Activity

Advanced purification processes and testing ensure strong bioactivity and performance for demanding applications.



Complete Quality Documentation

Provides full analytical reports, process documentation, and compliance materials to support regulatory review and project filing.



Strict Quality Control & Stability

A comprehensive quality system, including stability studies, helps ensure product stability and reliability during transport and storage.

Featured GMP-Grade Proteins (Partial List)

CAS NO.	Product Name	Specifications & Purity	Size
rp168403-GMP	Recombinant Human EGF GMP Protein	Animal-free, Carrier-free, Bioactive, ActiBioPure™, High-performance, His-tag, PBS Only, ≥97% (SDS-PAGE & SEC-HPLC)	1mg;200µg
rp166699-GMP	Recombinant Human FGF basic/FGF2/bFGF GMP Protein	Animal-free, Carrier-free, Bioactive, ActiBioPure™, High-performance, ≥97% (SDS-PAGE & SEC-HPLC)	1mg;25µg
rp166066-GMP	Recombinant Human IL-2 GMP Protein	Animal-free, Carrier-free, Bioactive, ActiBioPure™, High-performance, ≥97% (SDS-PAGE & SEC-HPLC)	1mg;50µg
rp168385-GMP	Recombinant Human IFN-gamma GMP Protein	Animal-free, Carrier-free, Bioactive, ActiBioPure™, High-performance, ≥97% (SDS-PAGE & SEC-HPLC)	1mg;100µg
rp166634-GMP	Recombinant Human VEGF 165 GMP Protein	Animal-free, Carrier-free, Bioactive, ActiBioPure™, High-performance, ≥97% (SDS-PAGE & SEC-HPLC)	1mg;50µg

For more products and detailed information, please contact Aladdin for the complete catalog.

Application Areas



Biopharmaceutical
Process Development
& Manufacturing



Cell Culture &
Gene Therapy



Diagnostic Reagent
Development



Drug Screening &
Evaluation



Basic Research &
Functional Analysis



Aladdin Scientific Corporation

A Leading Provider of Biochemical Reagents and Biopharmaceutical Solutions

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