

# Global FPR2 Ligand for Research Use Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global FPR2 Ligand for Research Use market size is expected to reach \$ 359 million by 2032, rising at a market growth of 16.0% CAGR during the forecast period (2026-2032).

The gross profit margin of the FPR2 Ligand for Research Use industry is 50%-70%.

N-formyl peptide receptor 2 (FPR2, also often referred to as FPR2/ALX) ligands are molecules that can specifically bind to the FPR2 receptor and initiate or block its signal transduction. FPR2 belongs to the G protein-coupled receptor (GPCR) family, and its ligands have a very diverse source and structure, including endogenous inflammatory mediators (such as lipoxigenin and resolving agents), various peptides/proteins, and synthetic small molecules and tool peptides.

From the perspective of 'raw materials and manufacturing routes,' FPR2 ligands can be broadly divided into three categories: Peptides (such as WKYMVm, WRW4, PBP10, etc.) mainly rely on solid-phase peptide synthesis (SPPS), with raw materials primarily consisting of amino acid monomers, resins, coupling reagents, and a large amount of organic solvents. Costs are typically determined by sequence length, the difficulty of synthesis due to hydrophobicity, and purification/analysis (HPLC, MS) and purity level (research grade vs. GMP). This category generally exhibits a cost structure of 'scalable but with a high proportion of purification.' In contrast, lipid mediators (such as LXA4, RvD1) commonly suffer from unstable chemical structures, complex stereo/geometric isomers, and high requirements for purification and preservation. Therefore, 'effective yield + quality control' often drives up unit costs and frequently requires supply chain conditions such as low temperature, light protection, and antioxidants.

For proteins/large peptides (such as Annexin A1 or its fragments/peptides), cost depends more on the recombinant expression system/purification process or the difficulty of peptide synthesis. The overall conclusion is that, under the same quality requirements of 'high purity, traceability, and low endotoxin,' lipid mediators are usually the most expensive and sensitive to storage and transportation; protein costs fluctuate the most (strongly correlated with the process); and short peptide costs are relatively controllable but significantly dependent on purification and scale-up processes.

This report studies the global FPR2 Ligand for Research Use demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for FPR2 Ligand for Research Use, and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of FPR2 Ligand for Research Use that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global FPR2 Ligand for Research Use total market, 2021-2032, (USD Million)

Global FPR2 Ligand for Research Use total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: FPR2 Ligand for Research Use total market, key domestic companies, and share, (USD Million)

Global FPR2 Ligand for Research Use revenue by player, revenue and market share 2021-2026, (USD Million)

Global FPR2 Ligand for Research Use total market by Type, CAGR, 2021-2032, (USD Million)

Global FPR2 Ligand for Research Use total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global FPR2 Ligand for Research Use market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Bio-Techne, Abcam, Enzo Life Sciences, MedChemExpress, Anaspec, Merck, Discoverx, BioGems, GenScript Company, Alomone Labs, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world FPR2 Ligand for Research Use market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global FPR2 Ligand for Research Use Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global FPR2 Ligand for Research Use Market, Segmentation by Type:

Endogenous Ligands

Exogenous Ligands

Global FPR2 Ligand for Research Use Market, Segmentation by Molecular Type:

Lipid Mediators

Peptides

Proteins

Small Molecule Synthetic Compounds

Global FPR2 Ligand for Research Use Market, Segmentation by Pharmacological Action:

Agonists

Antagonists

Global FPR2 Ligand for Research Use Market, Segmentation by Application:

Pharmaceutical Company

Universities and Research Institutes

Others

Companies Profiled:

Bio-Techne

Abcam

Enzo Life Sciences

MedChemExpress

Anaspec

Merck

Discoverx

BioGems

GenScript Company

Alomone Labs

### **Key Questions Answered**

1. How big is the global FPR2 Ligand for Research Use market?
2. What is the demand of the global FPR2 Ligand for Research Use market?
3. What is the year over year growth of the global FPR2 Ligand for Research Use market?
4. What is the total value of the global FPR2 Ligand for Research Use market?
5. Who are the Major Players in the global FPR2 Ligand for Research Use market?
6. What are the growth factors driving the market demand?

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