

A microscopic view of numerous cells, likely yeast or bacteria, expressing fluorescent proteins. The cells are illuminated with a blue light, and some show bright green or yellow fluorescence, indicating the presence of the recombinant protein. The background is dark, making the cells and their fluorescence stand out.

# Elabscience® Recombinant Proteins

## Unlock Your Research Potential with Elabscience® Recombinant Proteins!

**LIMITED TIME  
25+15% OFF**

**All Recombinant Proteins.**



### Exclusive Limited-Time Offer Just for You!

Accelerate your discoveries with premium recombinant proteins at special discounts - available now for a limited period! Whether you're investigating cell signaling pathways, immune mechanisms, protein interactions, or organoid development, Elabscience® delivers high-purity, bioactive proteins to power your experiments.

## Why Choose Elabscience® Recombinant Proteins?

Four Optimized Expression Systems:

**Yeast - Baculovirus-Infected Insect Cells - E. coli - Mammalian Cells**

Each platform is tailored for specific protein characteristics, ensuring optimal solubility, post-translational modifications, and functional performance.



## Comprehensive Product Portfolio

Explore our extensive catalog including:

- ✓ Cytokines & Growth Factors
- ✓ Immune Response Proteins
- ✓ Structural & Adhesion Molecules
- ✓ Kinases & Regulatory Proteins
- ✓ Membrane Proteins & Receptors

## Can't Find Your Target Protein?

## Leverage our Custom Protein Expression Service!

Our dedicated team of experienced scientists and cutting-edge platform ensures:

- ✓ High success rates through system optimization
- ✓ End-to-end solutions: cloning, expression, purification, and functional validation
- ✓ Flexible scales from research-grade to bulk production

## Act Now - Limited Quantities Available!

- Apply for a **large discount of up to 25+15% off**
- Browse our **6,000+** recombinant protein portfolio
- Submit custom project inquiries







**www.microtech.eu**

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