CREATIVE BIOMART®
Assay Kit

?-1,4-N-Acetylgalactosaminyltransferase Residual Detection ELISA Kit

Product Information

Applications

- Residual enzyme monitoring in glycoprotein synthesis and modification processes
- Process-related impurity testing in glycoengineered biopharmaceutical manufacturing
- Quality control of enzyme-treated biological intermediates and final products
- Support for glycoengineering process development and optimization

Product Overview

This kit employs a double-antibody sandwich ELISA format for the quantitative determination of β-1,4-N-acetylgalactosaminyltransferase residues in biological samples. It is suitable for process impurity testing during glycoprotein and glycoengineered product development.

Features & Benefits

- Sandwich immunoassay format delivers high specificity and minimizes cross-reactivity
- Quantitative results with traceability to calibration standards
- Validated performance across common buffer and formulation matrices
- Streamlined protocol fits standard ELISA workflows

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