

Recombinant Proteins (12248)

Recombinant Protein Expression Service

RECOMBINANT PROTEIN IS A PROTEIN ENCODED BY A RECOMBINANT DNA THAT HAS BEEN CLONED IN A SYSTEM THAT SUPPORTS EXPRESSION OF THE GENE AND TRANSLATION OF MRNA. THE HOST CELLS USED FOR RECOMBINANT PROTEIN PRODUCTION CAN BE BACTERIA, YEAST, INSECT CELL, AND MAMMALIAN CELL.

MEDCHEMEXPRESS (MCE) OFFERS A COMPREHENSIVE COLLECTION OF RECOMBINANT PROTEINS WITH EXCELLENT LOT-TO-LOT CONSISTENCY, SUPERIOR ACTIVITY AND LOW ENDOTOXIN LEVEL. MEDCHEMEXPRESS (MCE) RECOMBINANT PROTEINS INCLUDE: CYTOKINES, ENZYMES, GROWTH FACTORS, HORMONES, RECEPTORS, TRANSCRIPTION FACTORS, ANTIBODY FRAGMENTS, ETC. THEY ARE OFTEN ESSENTIAL FOR SUPPORTING CELL GROWTH, STIMULATING CELL SIGNALING PATHWAYS, TRIGGERING OR INHIBITING CELL DIFFERENTIATION; AND ARE USEFUL TOOLS FOR ELUCIDATING PROTEIN STRUCTURE AND FUNCTION, UNDERSTANDING DISEASE ONSET AND PROGRESSION, AND VALIDATING PHARMACEUTICAL TARGETS. AT MEDCHEMEXPRESS (MCE), WE STRIVE TO PROVIDE PRODUCTS WITH ONLY THE HIGHEST QUALITY. PROTEIN IDENTITY, PURITY AND BIOLOGICAL ACTIVITY ARE ASSURED BY OUR ROBUST QUALITY CONTROL AND ASSURANCE PROCEDURES.

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