

Recombinant Human SLC16A9 Protein

Cat. No. SLC16A9-30H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human SLC16A9 Protein is produced by Wheat Germ (in vitro) expression system.
Species	Human
Source	Wheat Germ
Form	Liquid, 25 mM Tris-HCl of pH8.0 containing 2% glycerol.
Molecular Mass	56 kDa
AA Sequence	MELKKSPDGGWGWVIVFVSFLTQFLCYGSPLAVGVLYIEWLDAFGEGKGKTAWVG SLASGVGLLASPVCSLCVSSFGARPVITFSGFMVAGGLMLSSFAPNIYFLFFSYGIVV GLGCGLLYTATVTITCQYFDDRRGLALGLISTGSSVGLFIYAALQRMLVEFYGLDGCL LIVGALALNILACGSLMRPLQSSDCPLPKKIAPEDLPDKYSIYNEKGKNLEENINILDKS YSSEEKCRITLANGDWKQDSSLHKNPTVTHTKEPETYKKKVAEQTYFCKQLAKRKW QLYKNYCGETVALFKNKVFSALFIAILLFDIGGFPPSLLMEDVARSSNVKEEEFIMPLIS IIGIMTAVGKLLLGILADFKWINTLYLYVATLIIMGLALCAIPFAKSYVTLALLSGILGFLT GNWSIFPYVTTKTVGIEKLAHAYGILMFFAGLGNLGPPIVGWFYDWTQTYDIAFYFS GFCVLLGGFILLLAALPSWDTCNKQLPKPAPTTFLYKVASNV
Usage	Heating may cause protein aggregation. Please do not heat this product before electrophoresis.
Notes	Best use within three months from the date of receipt of this protein.

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 45-1 Ramsey Road, Shirley, NY 11967, USA

Storage Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

GENE INFORMATION

Gene Name SLC16A9 solute carrier family 16, member 9 (monocarboxylic acid transporter 9) [Homo sapiens]

Official Symbol SLC16A9

Synonyms SLC16A9; solute carrier family 16, member 9 (monocarboxylic acid transporter 9); FLJ43803; MCT9; MCT 9; C10orf36;

Gene ID 220963

mRNA Refseq NM_194298

Protein Refseq NP_919274

MIM 614242

UniProt ID Q7RTY1

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