

LGALS3 cdna clone

LGALS3 cDNA Clone

CATALOG #
AAA116366

PRODUCT SYNONYMS

LGALS3; LGALS3 cDNA Clone; LGALS3 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atggcagaca attttcgct ccatgatgcg ttatctgggt ctggaaccc aaacctcaa ggaaggcctg gcgcatgggg gaaccagcct gctggggcag ggggctacc aggggcttc tatctgggg cctaccccg gcaggcacc ccaggggctt atctggaca ggcacctcca ggcgcctacc ctggagcacc tggagctat cccggagcac ctgcacctgg agtctacca gggccacca gcggccctgg ggcctacca tctctggac agccaagtgc caccggagcc taccctcca ctggccccta tggcggcct gctgggccac tgattgtcc ttataacctg ctttgccctg ggggagtgt gcctgcatg ctgatacaa ttctggcac ggtgaagccc aatgcaaaca gaattgctt agatttcaa agagggaatg atgtgcctt ccatttaac ccacgttca atgagaaca caggagagtc attgttgca atacaaagct ggataataac tggggaaggg aagaaagaca gtcggtttc ccattgaaa gtggaaacc attcaaaata caagtactgg ttgaacctga ccactcaag gtgcagtgca atgatgtca ctgttcag tacaatcatc gggtaaaaa actcaatgaa atcagcaaac tggaatttc tggtagata gacctacca gtgttcata taccatgata taa
Sequence Length	753
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	37589086
NCBI GeneID	3958
UniProt Accession #	P17931; Q16005; Q6IBA7; Q96J47; B2RC38
Molecular Weight	26,152 Da
NCBI Official Full Name	Homo sapiens lectin, galactoside-binding, soluble, 3, mRNA
NCBI Official Synonym Full Names	lectin, galactoside-binding, soluble, 3
NCBI Official Symbol	LGALS3
NCBI Official Synonym Symbols	L31; GAL3; MAC2; CBP35; GALBP; GALIG; LGALS2
NCBI Protein Information	galectin-3; lectin L-29; 35 kDa lectin; MAC-2 antigen; IgE-binding protein; laminin-binding protein; galactose-specific lectin 3; carbohydrate-binding protein 35
UniProt Protein Name	Galectin-3
UniProt Gene Name	LGALS3
UniProt Synonym Gene Names	MAC2; Gal-3; CBP 35; GALBP
UniProt Entry Name	LEG3_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.