

FMO5 cDNA clone

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CATALOG #
AAA116355

PRODUCT SYNONYMS

FMO5; FMO5 cDNA Clone; FMO5 cDNA clone

PRODUCT SPECIFICATIONS

Sequence	atgactaaga aaagaattgc tgtgattggg ggaggagtga gcgggctctc ttccatcaag tgctgcgtag aagaaggctt ggaacctgtc tgctttgaaa ggactgatga catcgaggagg ctctggagggt tccaggaaaa tctgaagaa ggaagggcca gtattacaa atcagtgatc atcaatactt ctaaagagat gatgtgcttc agtgactatc caatcccaga tcattatccc aacttcatgc ataagccca ggtcctggag tattcagga tgatgcca agaatttgac cttctaaagt atattcgatt taagaccact gtgtgcagtg tgaagaagca gcctgatttt gccactcag gccaatggga agtgggtcact gaatctgaag ggaaaaagga gatgaatgc ttgatggag tcatggtttg cactggccat cacaccaatg ctcatctacc tctggaaagc ttccctggaa ttgagaagt caaaagggcag tactccaca gtcgagacta taagaacca gagggattca ctggaaagag agtcattata attggcattg ggaattctgg aggggatctg gctgtagaga ttagccaaac agccaagcag gttttccta gcaccaggag aggggcttgg atcctgaatc gtgtagggga ctacggatat cctgctgatg tgtgtgtc tctcgactt acacatttta tatggaagat ctgtggccaa tcattagcaa acaaatattt ggaaaaaaag ataaaccaa ggtttgacca tgaaatgttt ggctgaagc ctaaacacag gtctaagac attgccctca cagagtga
Sequence Length	858
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	23274233
NCBI GeneID	2330
Molecular Weight	52,477 Da
NCBI Official Full Name	Homo sapiens flavin containing monooxygenase 5, mRNA
NCBI Official Synonym Full Names	flavin containing monooxygenase 5
NCBI Official Symbol	FMO5
NCBI Protein Information	dimethylaniline monooxygenase [N-oxide-forming] 5
UniProt Protein Name	Dimethylaniline monooxygenase [N-oxide-forming] 5
UniProt Gene Name	FMO5
UniProt Synonym Gene Names	FMO 5
UniProt Entry Name	FMO5_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.