

AADAC recombinant protein

Recombinant Human AADAC protein

CATALOG #
AAA224723

HOST
Baculovirus

PRODUCT SYNONYMS

AADAC; Recombinant Human AADAC protein; Arylacetamide deacetylase protein; AADAC protein; Anti-AADAC protein; DAC protein; Esterase protein; AADAC recombinant protein

PRODUCT SPECIFICATIONS

Host	Baculovirus
Purity/Purification	> 85% by SDS-PAGE
Form/Format	Liquid in 10 mM Tris-HCl, 1 mM EDTA, pH 8.0, and 10% Glycerol.
Concentration	0.1 mg/ml (varies by lot)
Sequence Length	399
Grade	Recombinant
Species	Human
Residues	AA 24-399
Tag/Conjugate	His tag
Preparation and Storage	Shipping: Blue Ice Upon receipt, store at -20°C or -80°C. Avoid repeated freeze/thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for AADAC recombinant protein	Microsomal arylacetamide deacetylase competes against the activity of cytosolic arylamine N-acetyltransferase, which catalyzes one of the initial biotransformation pathways for arylamine and heterocyclic amine carcinogens.
Product Categories/Family for AADAC recombinant protein	Signal Transduction

NCBI AND UNIPROT INFORMATION

NCBI GI #	68299767
NCBI GeneID	13
NCBI Accession #	NP_001077.2
NCBI GenBank Nucleotide #	NM_001086.2
UniProt Accession #	P22760 ; Q8N1A9 ; A8K3L3 ; D3DNJ6
NCBI Official Full Name	arylacetamide deacetylase
NCBI Official Synonym Full Names	arylacetamide deacetylase
NCBI Official Symbol	AADAC

NCBI Official Synonym Symbols	DAC; CES5A1
NCBI Protein Information	arylacetamide deacetylase
UniProt Protein Name	Arylacetamide deacetylase
UniProt Gene Name	AADAC
UniProt Synonym Gene Names	DAC

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.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://stage.aaabiotech.com/aadac-recombinant-protein-baculovirus/224723>