L-Asparaginase (ASRGL1) ELISA Kit for Fish

PRODUCT OVERVIEW

Product Name	L-Asparaginase (ASRGL1), ELISA Kit
Full Product Name	Fish L-Asparaginase (ASRGL1) ELISA Kit
Product Gene Name	ASRGL1 elisa kit
Species Reactivity	Fish
Preparation and Storage	Store all reagents at 2-8 degree C
Related Product Information for ASRGL1 elisa kit	MBS9346925 is a ready-to-use microwell, strip-or-full plate ELISA (enzyme-linked immunosorbent assay) Kit for analyzing the presence of the L-Asparaginase (ASRGL1) ELISA Kit target analytes in biological samples. The concentration gradients of the kit standards or positive controls render a theoretical kit detection range in biological research samples containing ASRGL1. The ELISA analytical biochemical technique of the MBS9346925 kit is based on ASRGL1 antibody-ASRGL1 antigen interactions (immunosorbency) and an HRP colorimetric detection system to detect ASRGL1 antigen targets in samples. The ELISA Kit is designed to detect native, not recombinant, ASRGL1. Appropriate sample types may include undiluted body fluids and/or tissue homogenates, secretions. Quality control assays assessing reproducibility identified the intra-assay CV (%) and inter-assay CV(%).
Other Notes	Small volumes of ASRGL1 elisa kit vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.

ADDITIONAL DETAILS

NCBI/Uniprot data below describe general gene information for ASRGL1. It may not necessarily be applicable to this product.

NCBI GI #	351726186
NCBI GeneID	547703
NCBI Accession #	NP_001236606.1
GenBank Nucleotide #	NM_001249677.1
NCBI Official Full Name	L-asparaginase
NCBI Official Symbol	GM-ASNASE1
Protein Family	Isoaspartyl peptidase/L-asparaginase
NCBI Protein Information	L-asparaginase
Research Articles on ASRGL1	**1.** A possible function of L-asparaginase in the early response to low temperature stress.
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Product Note	Select online data sheet information is drawn from bioinformatics databases, occasionally resulting in ambiguous or non-relevant product information. It is the responsibility of the customer to review, verify, and evaluate the information to make sure it matches their requirements before purchasing the kit. Our ELISA Kit assays are dynamic research tools and sometimes they may be updated and improved. If the format of this assay is important to you then please request the current manual or contact our technical support team with a presales inquiry before placing an order. We will confirm the current details of the assay. We cannot guarantee the sample manual posted online is the most current manual, it is intended to serve as an example only. Please refer to the instructions For Use provided with the assay kit for precise details.

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