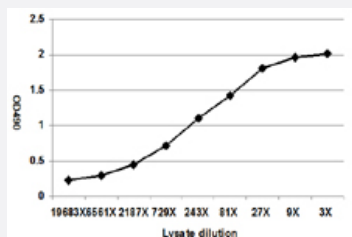


SLURP1 (Human) Matched Antibody Pair

Catalog # H00057152-AP51

Size 1 Set

Applications



Sandwich ELISA detection sensitivity ranging from approximately 2187x to 9x dilution of the SLURP1 293T overexpression lysate (non-denatured).

Specification

Product Description	This antibody pair set comes with a matched antibody pair to detect and quantify the protein level of human SLURP1.
Reactivity	Human
Interspecies Antigen Sequence	Mouse (69); Rat (71)
Quality Control Testing	Standard curve using SLURP1 293T overexpression lysate (non-denatured) as an analyte. Sandwich ELISA detection sensitivity ranging from approximately 2187x to 9x dilution of the SLURP1 293T overexpression lysate (non-denatured).
Supplied Product	Antibody pair set content: 1. Capture antibody: mouse monoclonal anti-SLURP1, IgG2a Kappa (100 ug) 2. Detection antibody: rabbit purified polyclonal anti-SLURP1 (50 ug) *Reagents are sufficient for at least 3-5 x 96 well plates using recommended protocols.
Storage Instruction	Store reagents of the antibody pair set at -20°C or lower. Please aliquot to avoid repeated freeze thaw cycle. Reagents should be returned to -20°C storage immediately after use.

Applications

- ELISA Pair (Transfected lysate)

[Protocol Download](#)

Gene Info — SLURP1

Entrez GeneID [57152](#)

Gene Name SLURP1

Gene Alias ANUP, ARS, ArsB, LY6LS, MDM

Gene Description secreted LY6/PLAUR domain containing 1

Omim ID [248300 606119](#)

Gene Ontology [Hyperlink](#)

Gene Summary The protein encoded by this gene is a member of the Ly6/uPAR family but lacks a GPI-anchoring signal sequence. It is thought that this secreted protein contains antitumor activity. Mutations in this gene have been associated with Mal de Meleda, a rare autosomal recessive skin disorder. This gene maps to the same chromosomal region as several members of the Ly6/uPAR family of glycoprotein receptors. [provided by RefSeq]

Other Designations ARS component B|ARS(component B)-81/S|anti-neoplastic urinary protein|lymphocyte antigen 6-like secreted|results in cobblestone changes in the skin of the palm|secreted Ly6/uPAR related protein 1