## **DARS Antibody, Biotin conjugated**



## PACO26140

Reactivity:

**ELISA** 

## **Product Information**

Size: Protein Background:

50ug Catalyzes the specific attachment of an amino acid, to its cognate tRNA in a 2 step

reaction: the amino acid, (AA) is first activated by ATP to form AA-AMP and then

transferred to the acceptor end of the tRNA.

Human Gene ID:

Source: DARS

Rabbit **Uniprot** 

**Isotype:** P14868

lgG Synonyms:

**Applications:** Aspartate--tRNA ligase, cytoplasmic (EC 6.1.1.12) (Aspartyl-tRNA synthetase) (AspRS)

(Cell proliferation-inducing gene 40 protein), DARS

Recommended dilutions:

Recombinant Human Aspartate--tRNA ligase, cytoplasmic protein (1-300AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

Product	<b>Images</b>
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N/A N/A