

## Recombinant Human ECSIT Protein, MYC/DDK-tagged

Cat. No. ECSIT-922H    Lot. No. (See product label)

### SPECIFICATION

|                  |                                                                                                                  |
|------------------|------------------------------------------------------------------------------------------------------------------|
| Product Overview | Recombinant human ECSIT protein, fused to MYC/DDK tag at C-terminus, was expressed in HEK293.                    |
| Species          | Human                                                                                                            |
| Source           | HEK293                                                                                                           |
| Description      | Required for efficient assembly of mitochondrial NADH:ubiquinone oxidoreductase. [UniProtKB/Swiss-Prot Function] |
| Form             | 25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10 % glycerol.                                                           |
| Molecular Mass   | 24 kDa                                                                                                           |
| Purity           | > 80% as determined by SDS-PAGE and Coomassie blue staining                                                      |
| Concentration    | >50 ug/mL as determined by microplate BCA method                                                                 |

### GENE INFORMATION

|                 |                                             |
|-----------------|---------------------------------------------|
| Gene Name       | ECSIT signalling integrator[ Homo sapiens ] |
| Official Symbol | ECSIT                                       |
| Synonyms        | SITPEC; SITPEC                              |

 Tel: 1-631-559-9269    1-516-512-3133

 Email: [info@creative-biomart.com](mailto:info@creative-biomart.com)     Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

|                |                |
|----------------|----------------|
| Gene ID        | 51295          |
| mRNA Refseq    | NM_001142464.2 |
| Protein Refseq | NP_001135937   |
| MIM            | 608388         |
| UniProt ID     | Q9BQ95         |

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