

### 32-9560: Recombinant Mouse Signal-Regulatory Protein $\alpha$ -1/SIRPA/CD172a (C-6His)

**Alternative Name :** Tyrosine-Protein Phosphatase Non-Receptor Type Substrate 1; SHP Substrate 1; Brain Ig-Like Molecule with Tyrosine-Based Activation Motifs; CD172 Antigen-Like Family Member A; Inhibitory Receptor SHPS-1; Macrophage Fusion Receptor; Signal-Regulatory Protein Alpha-1; Sirp-Alpha-1; Signal-Regulatory Protein Alpha-2; Sirp-Alpha-2; Signal-Regulatory Protein Alpha-3; Sirp-Alpha-3; CD172a; SIRPA; MFR; SHPS1; SIRP

#### Description

Source : Human Cells;

#### Product Info

**Amount :** 500  $\mu$ g / 50  $\mu$ g

**Content :** Lyophilized from a 0.2  $\mu$ m filtered solution of PBS, pH 7.4

**Amino Acid :** Recombinant Mouse Signal-Regulatory Protein  $\alpha$  1 is produced by our Mammalian expression system and the target gene encoding Lys32-Asn372 is expressed with a 6His tag at the C-terminus.