Biotinylated Anti-SIRPα (Epacmarstobart biosimilar) mAb HDBS0912



Product Information

| Product SKU: Target: | HDBS0912 SIRPα | Host Species: Reactivity: | Whole mAb Human | Size: | 100 μg |
|-------------------------|--------------------------|---|--|---|--|
| Additional Information | | | | | |
| Conjugate : | Biotinylated | Uniprot: | | P78324 | |
| lsotype: | lgG1 | | | | |
| Protein Informat | tion | | | | |
| Background: | | arch grade biosi umans or animal | | ise in therapeutic o | or diagnostic procedures |
| Synonyms: | BIT;N | BIT;MFR;P84;SIRP;MYD-1;SHPS1;CD172A;PTPNS1 | | | |
| Common Name | e: GS01 | GS0189;GS-0189;GS189;GS-189;FSI189;FSI-189 | | | |
| Recommended | Dilutions: - | | | | |
| Applications : | - | | | | |
| Usage: | Rese | arch use only | | | |
| Formulation : | Lyop | Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as | | | |
| Storage: | instru Store not i | actions of recons at -20°C to -80° ntended for use | titution. C for 12 month within a month, | s in lyophilized for aliquot and store | e of Analysis for specific m. After reconstitution, if at -80°C (Avoid repeated at ambient temperature. |