## **Immunotag™ SDCCAG8 Antibody**

| Antibody Specification  |  |
|-------------------------|--|
| Catalog No.             | ITA8587  |
| Product Description     | Immunotag™ SDCCAG8 Antibody  |
| Size                    | 100 μg, 200 μg   |
| Conjugation             | HRP, Biotin, FITC, Alexa Fluor® 350, Alexa Fluor® 405, Alexa Fluor® 488, Alexa Fluor® 555, Alexa Fluor® 594, Alexa Fluor® 647  |
| IMPORTANT NOTE          | This product is custom manufactured with a lead time of 3-4 weeks. Once in production, this item cannot be cancelled from an order and is not eligible for return.   |
| Target Protein          | SDCCAG8  |
| Clonality               | Polyclonal   |
| Storage/Stability       | -20°C/1 year   |
| Application             | WB,ELISA   |
| Recommended<br>Dilution | WB 1:1000-3000   |
| Concentration           | 1 mg/ml  |
| Reactive Species        | Human, Mouse   |
| Host Species            | Rabbit   |
| Immunogen               | A synthesized peptide derived from human SDCCAG8   |
| Specificity             | SDCCAG8 Antibody detects endogenous levels of total SDCCAG8  |
| Purification            | The antiserum was purified by peptide affinity chromatography.   |
| Form                    | Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Store at -20 °C.Stable for 12 months from date of receipt  |
| Gene Name               | SDCCAG8  |
| Accession No.           | Q86SQ7   |
| Alternate Names         | Antigen NY CO 8; Antigen NY-CO-8; BBS16; CCCAP; CCCAP SLSN7; Centrosomal colon cancer autoantigen protein; hCCCAP; HSPC085; NPHP10; NPHP10 gene; NY-CO-8; Sdccag8; SDCG8_HUMAN; Serologically defined colon cancer antigen 8; Serologically defined colon cancer antigen 8 homolog; SLSN7; SLSN7 gene; |
| Description             | Plays a role in the establishment of cell polarity and epithelial lumen formation (By similarity). May play a role in ciliogenesis.  |

| Antibody Specification    |  |
|---------------------------|--|
| Cell Pathway/<br>Category | Primary Polyclonal Antibody  |
| Protein MW                | 83 kDa   |
| Usage                     | For Research Use Only! Not for diagnostic or therapeutic procedures. |

www.gbiosciences.com

© 2018 Geno Technology Inc., USA. All Rights Reserved.