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## Product Datasheet

### **Biotinylated Human CA125 / MUC16 (13810-14451) Protein, Fc,Avitag(TM) ABS-CA5-H82F8-200UG**

|                            |   |
|----------------------------|---|
| Article Name               | Biotinylated Human CA125 / MUC16 (13810-14451) Protein, Fc,Avitag(TM)   |
| Biozol Catalog Number      | ABS-CA5-H82F8-200UG   |
| Supplier Catalog Number    | CA5-H82F8-200ug   |
| Alternative Catalog Number | ABS-CA5-H82F8-200UG   |
| Manufacturer               | AcroBiosystems  |
| Category                   | Proteine/Peptide  |
| Species Reactivity         | Human   |
| Conjugation                | Biotin  |
| Product Description        | The CA125, also known as the MUC16, is a mucin protein that may be found in type I transmembrane or secreted forms that are used monitor the progress of epithelial ovarian cancer therapy. The CA 125 molecule is almost certainly a glycoprotein with a ... |
| Molecular Weight           | 100.0 kDa   |
| Tag                        | C-Fc & C-Avi  |
| NCBI                       | <a href="#">078966</a>  |
| UniProt                    | <a href="#">Q8WXI7</a>  |
| Buffer                     | PBS, pH7.4  |
| Source                     | Biotinylated Human CA125 (13810-14451), Fc,Avitag (CA5-H82F8) is expressed from human 293 cells (HEK293). It contains AA Pro 13810 - Pro 14451 (Accession Q8WXI7-1).  |

|                   |        |
|-------------------|--------|
| Expression System | HEK293 |
| Purity            | 90%    |
| Form              | Powder |
| Target            | CA125  |