

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### **Biotinylated Human CD73 / NT5E Protein, His,Avitag(TM) ABS-CD3-H82E3-200UG**

|                            |   |
|----------------------------|---|
| Article Name               | Biotinylated Human CD73 / NT5E Protein, His,Avitag(TM)  |
| Biozol Catalog Number      | ABS-CD3-H82E3-200UG   |
| Supplier Catalog Number    | CD3-H82E3-200ug   |
| Alternative Catalog Number | ABS-CD3-H82E3-200UG   |
| Manufacturer               | AcroBiosystems  |
| Category                   | Proteine/Peptide  |
| Species Reactivity         | Human   |
| Conjugation                | Biotin  |
| Product Description        | 5nucleotidase (5NT), also known as ecto5nucleotidase or CD73 (cluster of differentiation 73), is an enzyme that is encoded by the NT5E gene. CD73 commonly serves to convert AMP to adenosine. Ecto5primenucleotidase (5primeribonucleotide phosphohydrola... |
| Molecular Weight           | 61.7 kDa  |
| Tag                        | C-10*His & C-Avi  |
| NCBI                       | <a href="#">002517</a>  |
| UniProt                    | <a href="#">P21589</a>  |
| Buffer                     | 20 mM Tris, 120 mM NaCl, pH7.5  |
| Source                     | Biotinylated Human CD73, His,Avitag (CD3-H82E3) is expressed from human 293 cells (HEK293). It contains AA Trp 27 - Ser 549 (Accession P21589-1).   |

|                   |        |
|-------------------|--------|
| Expression System | HEK293 |
| Purity            | 90%    |
| Form              | Powder |
| Target            | CD73   |