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## Product Datasheet

### Recombinant Human Carbonic Anhydrase 8 (C-6His), E. coli EKL-PEH0216

|                            |                                                                                                                                                                                                                                                               |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Recombinant Human Carbonic Anhydrase 8 (C-6His), E. coli                                                                                                                                                                                                      |
| Biozol Catalog Number      | EKL-PEH0216                                                                                                                                                                                                                                                   |
| Supplier Catalog Number    | PEH0216                                                                                                                                                                                                                                                       |
| Alternative Catalog Number | EKL-PEH0216-10UG,EKL-PEH0216-50UG,EKL-PEH0216-500UG                                                                                                                                                                                                           |
| Manufacturer               | EnkiLife                                                                                                                                                                                                                                                      |
| Host                       | E. coli                                                                                                                                                                                                                                                       |
| Category                   | Proteine/Peptide                                                                                                                                                                                                                                              |
| Species Reactivity         | Human                                                                                                                                                                                                                                                         |
| Product Description        | Carbonic Anhydrase 8 (CA8) belongs to the alpha-carbonic anhydrase family. Alpha-carbonic anhydrase is a large family of zinc metalloenzymes that catalyze the reversible hydration of carbon dioxide. Because CA8 has some sequence similarity with other... |
| Molecular Weight           | 34.04 KDa                                                                                                                                                                                                                                                     |
| NCBI                       | <a href="#">35219</a>                                                                                                                                                                                                                                         |
| Purity                     | Greater than 95% as determined by reducing SDS-PAGE                                                                                                                                                                                                           |