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## Product Datasheet

### Recombinant Human ACAT2 (N-Trx-6His), E. coli EKL-PEH1574

|                            |                                                                                                                                                                                                                                                               |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Recombinant Human ACAT2 (N-Trx-6His), E. coli                                                                                                                                                                                                                 |
| Biozol Catalog Number      | EKL-PEH1574                                                                                                                                                                                                                                                   |
| Supplier Catalog Number    | PEH1574                                                                                                                                                                                                                                                       |
| Alternative Catalog Number | EKL-PEH1574-10UG,EKL-PEH1574-50UG,EKL-PEH1574-500UG                                                                                                                                                                                                           |
| Manufacturer               | EnkiLife                                                                                                                                                                                                                                                      |
| Host                       | E. coli                                                                                                                                                                                                                                                       |
| Category                   | Proteine/Peptide                                                                                                                                                                                                                                              |
| Species Reactivity         | Human                                                                                                                                                                                                                                                         |
| Product Description        | ACAT2 is a cytoplasmic enzyme which belongs to the thiolase family. ACAT2 takes part in lipid metabolism, lipoprotein assembly, catalyzing cholesterol esterification in mammalian cells. It is responsible for the synthesis of cholesteryl esters which ... |
| Molecular Weight           | 59.1 KDa                                                                                                                                                                                                                                                      |
| NCBI                       | <a href="#">9</a>                                                                                                                                                                                                                                             |
| Purity                     | Greater than 95% as determined by reducing SDS-PAGE                                                                                                                                                                                                           |