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## Product Datasheet

**Recombinant Human Free fatty acid receptor 2 (FFAR2), partial  
CSB-EP008605HU1**

|                            |                                                                                                                                                                                                                                     |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Recombinant Human Free fatty acid receptor 2 (FFAR2), partial                                                                                                                                                                       |
| Biozol Catalog Number      | CSB-EP008605HU1                                                                                                                                                                                                                     |
| Supplier Catalog Number    | CSB-EP008605HU1                                                                                                                                                                                                                     |
| Alternative Catalog Number | CSB-EP008605HU1-1, CSB-EP008605HU1-100, CSB-EP008605HU1-20                                                                                                                                                                          |
| Manufacturer               | Cusabio                                                                                                                                                                                                                             |
| Category                   | Proteine/Peptide                                                                                                                                                                                                                    |
| Molecular Weight           | 38.1 kDa                                                                                                                                                                                                                            |
| Tag                        | N-terminal 6xHis-GST-tagged                                                                                                                                                                                                         |
| UniProt                    | <a href="#">O15552</a>                                                                                                                                                                                                              |
| Buffer                     | If the delivery form is liquid, the default storage buffer is Tris/PBS-based buffer, 5%-50% glycerol. If the delivery form is lyophilized powder, the buffer before lyophilization is Tris/PBS-based buffer, 6% Trehalose, pH 8.89. |
| Source                     | E.coli                                                                                                                                                                                                                              |
| Expression System          | 277-330aa                                                                                                                                                                                                                           |
| Purity                     | Greater than 85% as determined by SDS-PAGE.                                                                                                                                                                                         |
| Form                       | Liquid or Lyophilized powder                                                                                                                                                                                                        |
| Sequence                   | SSVVRRAFGRGLQVLRNQGSLLGRRGKDTAEGTNEDRGVGQGEGMPSSD<br>FTTE                                                                                                                                                                           |
| Application Notes          | Research Areas: Metabolism                                                                                                                                                                                                          |