

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

## Product Datasheet

### Anti-EOGT ATA-HPA019460

|                            |  |
|----------------------------|--|
| Article Name               | Anti-EOGT  |
| Biozol Catalog Number      | ATA-HPA019460  |
| Supplier Catalog Number    | HPA019460  |
| Alternative Catalog Number | ATA-HPA019460-100,ATA-HPA019460-25                                       |
| Manufacturer               | Atlas Antibodies   |
| Host                       | Rabbit   |
| Category                   | Antikörper   |
| Application                | ICC, IHC, WB   |
| Species Reactivity         | Human  |
| Immunogen                  | Recombinant Protein Epitope Signature Tag (PrEST) antigen sequence       |
| Conjugation                | Unconjugated   |
| Product Description        | EGF domain-specific O-linked N-acetylglucosamine (GlcNAc) transferase... |
| Clonality                  | Polyclonal   |
| Concentration              | 0.1 mg/ml  |
| Isotype                    | IgG  |
| NCBI                       | <a href="#">285203</a>   |
| UniProt                    | <a href="#">Q5NDL2</a>   |

|                    |   |
|--------------------|---|
| Buffer             | 40% glycerol and PBS (pH 7.2). 0.02% sodium azide is added as preservative.   |
| Purity             | Affinity purified using the PrEST antigen as affinity ligand  |
| Sequence           | NEAPPNTHSIPGEPLYNYASIRLP EEHIPFFLHNNRH IATVCRKDSLCPYKKHLE<br>KLK YCWGYEK SCKPEFRFGYPVCSYVDMGWTD TLESAEDIFWKQADFGYAR<br>ERLEEMHVLCQPKETS DSSLVCSRYLQ |
| Storage            | Store at +4°C for short term storage. Long time storage is recommended at -20°C.  |
| Target             | EOGT  |
| Antibody Type      | Monoclonal Antibody   |
| Application Dilute | ICC-IF: 0.25-2 µg/ml, IHC: 1:50 - 1:200, WB: 0.04-0.4 µg/ml   |