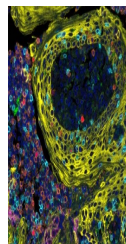


## Product Datasheet

### CD3E, Cytokeratin, CD8 alpha, CD68, PD-L1, FOXP3 Antibody (orb1519156)

|                        |                                                                                                                      |
|------------------------|----------------------------------------------------------------------------------------------------------------------|
| <b>Description</b>     | CD3E, Cytokeratin, CD8 alpha, CD68, PD-L1, FOXP3 Antibody                                                            |
| <b>Reactivity</b>      | Human                                                                                                                |
| <b>Conjugation</b>     | Unconjugated                                                                                                         |
| <b>Target</b>          | CD3E, Cytokeratin, CD8 alpha, CD68, PD-L1, FOXP3                                                                     |
| <b>Storage</b>         | 2 - 8°C                                                                                                              |
| <b>Note</b>            | For research use only                                                                                                |
| <b>Clonality</b>       | Recombinant                                                                                                          |
| <b>Uniprot ID</b>      | <b>P01732, P08779, P19012, P08727, P34810, P07766, P13645, Q9NZQ7, P02533, Q9BZS1</b>                                |
| <b>NCBI</b>            | <b>P02533, P07766, P08727, Q9NZQ7, Q9BZS1, P13645, P19012, P01732, P08779, P34810</b>                                |
| <b>Dilution Range</b>  | WB: , IP: , IHC: , ICC: , IHC-IF: , ICC-IF: , ChIP: , ChIP-chip: , ChIP-PCR: , ChIP-Seq: , ELISA: , IEP: , DD: , IF: |
| <b>Expiration Date</b> | 12 months from date of receipt.                                                                                      |



Detection of human CD3 (orange) , CD8 (c...