Biotinylated Anti-OX40(revdofilimab biosimilar) mAb Cat. No. BME100647B



## **PRODUCT INFORMATION**

| Common Name                     | ABBV-368;ABBV368;ABBV<br>368;PR-1628103;PR1628103;PR 1628103   |
|---------------------------------|--|
| Conjugate                       | Biotinylated   |
| Synonyms                        | OX40;ACT35;CD134;IMD16;TXGP1L;TNFRSF4  |
| Applications                    | N/A  |
| Recommended<br>Dilutions        | N/A  |
| Formulation &<br>Reconstitution | Lyophilized from sterile PBS, pH 7.4. Normally 5<br>% – 8% trehalose is added as protectants before<br>lyophilization. Please see Certificate of Analysis<br>for specific instructions of reconstitution.  |
| Host Species                    | N/A  |
| lgG type                        | lgG1   |
| Reactivity                      | Human  |
| Target                          | OX40   |
| Uniprot ID                      | P43489   |
| Description                     | Biotinylated Anti-OX40(revdofilimab biosimilar)<br>mAb   |
| Delivery                        | 6-8 weeks  |
| Storage & Shipping              | Store at -20°C to -80°C for 12 months in<br>lyophilized form. After reconstitution, if not<br>intended for use within a month, aliquot and store<br>at -80°C (Avoid repeated freezing and thawing).<br>Lyophilized proteins are shipped at ambient<br>temperature. |
| Background                      | Research grade biosimilar. Not for use in therapeutic or diagnostic procedures for humans or animals.  |
| Usage                           | Research use only  |
|                                 |  |

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