| Biotinylate<br>mAb<br>HDBS1086 | ed Anti-l  | PD-L1 (Socazo   | olimab bios  | similar) | AssayGenie |
|--------------------------------|--|---|--------------|----------|------------|
| Product Information            |  |   |              |          |            |
| <b>Product SKU</b> :           | HDBS1086   | Host Species  | s: Whole mAb | Size:    | 100 µg     |
| Target:                        | PD-L1  | <b>Reactivity</b> :   | Human        |          |            |
| Additional Infor               | nation   |   |              |          |            |
| <b>Conjugate</b> :             | Biotiny  | /lated  | Uniprot:     | Q9NZQ7   |            |
| <b>Isotype</b> :               | lgG1   |   |              |          |            |
| Synonyms:<br>Common Name       |  |   |              |          |            |
| Recommended                    | <b>Dilutions</b> :   | 001;ZKAB-1;ZKAB1;Z  | KAB 1        |          |            |
| Applications:                  |  | -   |              |          |            |
| Usage:                         |  | Research use only   |              |          |            |
| <b>Formulation</b> :           |  | Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as |              |          |            |
| Storage:                       | protectants before lyophilization. Please see Certificate of Analysis for specific<br>instructions of reconstitution.<br>Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if<br>not intended for use within a month, aliquot and store at -80°C (Avoid repeated<br>freezing and thawing). Lyophilized proteins are shipped at ambient temperature. |   |              |          |            |