## Anti-LAG3 (Tuparstobart biosimilar) mAb



## HDBS0757

| Product Information    |              |   |   |                      |  |
|------------------------|--------------|---|---|----------------------|--|
| <b>Product SKU</b> :   | HDBS0757     | Host Species:   | Whole mAb   | <b>Size</b> :        | 100 µg   |
| Target:                | LAG3         | <b>Reactivity</b> :   | Human   |                      |  |
| Additional Information |              |   |   |                      |  |
| <b>Conjugate</b> :     | Unconj       | ugated U  | niprot:   | P18627               |  |
| lsotype:               | lgG1         |   |   |                      |  |
| Protein Informa        | tion         |   |   |                      |  |
| Background:            |              | Research grade biosimilar. Not for use in therapeutic or diagnostic procedures for humans or animals. |   |                      |  |
| Synonyms:              |              | LAG-3;CD223   |   |                      |  |
| Common Nam             | e:           | Incagn-02385;Incagn02385;Incagn 02385   |   |                      |  |
| Recommended            | l Dilutions: | -   |   |                      |  |
| <b>Applications</b> :  |              | -   |   |                      |  |
| Usage:                 |              | Research use only   |   |                      |  |
| <b>Formulation</b> :   |              | Lyophilized from steri  | rile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as |                      |  |
|                        |              |   |   | ease see Certificate | e of Analysis for specific                       |
|                        |              | instructions of reconst   |   |                      | A.C  |
| Storage:               |              |   |   |                      | m. After reconstitution, if                      |
|                        |              |   |   |                      | at -80°C (Avoid repeated at ambient temperature. |
|                        |              | J   | 7 I - F.  |                      |  |