| Biotinylated Anti-VIM (Pritumumab biosimilar) |              |  |              |                  |                  | AssayGenie 🗳                 |  |
|---|--------------|--|--------------|------------------|------------------|------------------------------|--|
| <mark>mAb</mark><br>HDBS1176                  |              |  |              |                  |                  | 2                            |  |
| Product Inform                                | ation        |  |              |                  |                  |                              |  |
| <b>Product SKU</b> :                          | HDBS1176     | Но   | ost Species: | Whole mAb        | Size:            | 100 µg                       |  |
| Target:                                       | VIM          | Re   | activity     | Human            |                  |                              |  |
| Additional Infor                              | mation       |  |              |                  |                  |                              |  |
| <b>Conjugate</b> :                            | Biotin       | ylated   | ι            | Jniprot:         | P08670           |                              |  |
| lsotype:                                      | lgG1         |  |              |                  |                  |                              |  |
| Protein Informa                               | tion         |  |              |                  |                  |                              |  |
| Background:                                   |              | Research   | grade biosii | milar. Not for u | use in therapeut | tic or diagnostic procedures |  |
| -   |              | for humans or animals.   |              |                  |                  |                              |  |
| _   |              |  |              |                  |                  |                              |  |
| Synonyms:                                     |              | CTRCT30;epididymis luminal protein 113;FLJ36605;HEL113   |              |                  |                  |                              |  |
| Common Name:                                  |              | ACA 11;ACA-11;ACA11;CLNH 11;CLNH11;CLNH-11   |              |                  |                  |                              |  |
| Recommended                                   | d Dilutions: | -  |              |                  |                  |                              |  |
| Applications:                                 |              | -  |              |                  |                  |                              |  |
| Usage:  |              | Research use only  |              |                  |                  |                              |  |
| <b>Formulation</b> :                          |              |  |              |                  | •                | - 8% trehalose is added as   |  |
|   |              | protectants before lyophilization. Please see Certificate of Analysis for specific instructions of reconstitution. |              |                  |                  |                              |  |
| Storage:                                      |              | Store at -20°C to -80°C for 12 months in lyophilized form. After reco  |              |                  |                  | form After reconstitution if |  |
| Storage.                                      |              | not intended for use within a month, aliquot and store at -80°C (Avoid repeated                                    |              |                  |                  |                              |  |
|   |              | freezing and thawing). Lyophilized proteins are shipped at ambient temperature.                                    |              |                  |                  |                              |  |
|   |              | incezing a   | na thawing,  | . Lyophinzed pi  |                  |                              |  |