

Product Information

|              |          |               |           |       |        |
|--------------|----------|---------------|-----------|-------|--------|
| Product SKU: | HDBS0990 | Host Species: | Whole mAb | Size: | 100 µg |
| Target:      | EGFR     | Reactivity:   | Human     |       |        |

Additional Information

|            |              |          |        |
|------------|--------------|----------|--------|
| Conjugate: | Biotinylated | Uniprot: | P00533 |
| Isotype:   | IgG1         |          |        |

Protein Information

|                        |   |  |  |
|------------------------|---|--|--|
| Background:            | Research grade biosimilar. Not for use in therapeutic or diagnostic procedures for humans or animals.   |  |  |
| Synonyms:              | ERBB;ERRP;HER1;mENA;ERBB1;NNCIS;PIG61;NISBD2  |  |  |
| Common Name:           | DS-1024;DS1024;S-95026;S95206;Sym-004   | (Combination with Futuximab);Sym004 (Combination with Futuximab) |  |
| Recommended Dilutions: | -   |  |  |
| Applications:          | -   |  |  |
| Usage:                 | Research use only   |  |  |
| Formulation:           | Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 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 reconstitution, if 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. |  |  |