

**PRODUCT INFORMATION**

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| <b>Uniprot ID</b>                       | Q9NPF7   |
| <b>Common Name</b>                      | Ilumetri;ILUMYA;MK-3222;MK3222;MK3222;SCH-900222;SCH900222;SCH900222;SUNPG1622;SUNPG1622;SUNPG-1622;SUNPG1623;SUNPG-1623;SUNPG1623 |
| <b>Synonyms</b>                         | P19;SGRF;IL-23;IL-23A;IL23P19  |
| <b>Applications</b>                     | N/A  |
| <b>Recommended Dilutions</b>            | N/A  |
| <b>Formulation &amp; Reconstitution</b> | N/A  |
| <b>Host Species</b>                     | Whole mAb  |
| <b>IgG type</b>                         | IgG1   |
| <b>Reactivity</b>                       | Human  |
| <b>Target</b>                           | IL23A  |
| <b>Description</b>                      | PE-conjugated Anti-IL23A(tildrakizumab biosimilar) mAb   |
| <b>Delivery</b>                         | 6-8 weeks  |
| <b>Storage &amp; Shipping</b>           | Store at 2°C-8°C for 6 months  |
| <b>Background</b>                       | Research grade biosimilar. Not for use in therapeutic or diagnostic procedures for humans or animals.                              |
| <b>Usage</b>                            | Research use only  |
| <b>Conjugate</b>                        | PE-conjugated  |

