Product Datasheet

IL-23A/IL-23 P19 Antibody (eBio473P19 (eBio11P19, eBio25P19)) - BSA Free NBP1-43237-0.025mg

Unit Size: 0.025 mg

Store at 4C. Do not freeze.

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NBP1-43237-0.025mg

IL-23A/IL-23 P19 Antibody (eBio473P19 (eBio11P19, eBio25P19)) - BSA Free

| 0.025 mg |
|--|
| 0.5 mg/ml |
| Store at 4C. Do not freeze. |
| Monoclonal |
| eBio473P19 (eBio11P19, eBio25P19) |
| 0.09% Sodium Azide |
| IgG1 Kappa |
| Protein A or G purified |
| PBS (pH 7.2) |
| |
| 473P19 is a cocktail of the two clones, 11P19 and 25P19 at 0.5mg/mL each. |
| Mouse |
| 51561 |
| IL23A |
| Human |
| This antibody is reactive to Human. |
| The immunogen for this antibody was IL23 p19. |
| |
| Western Blot, ELISA |
| Western Blot 2 ug/ml, ELISA 1:100-1:2000 |
| The 473P19 antibody has been tested as the capture antibody in a sandwich ELISA for analysis of human IL-23 (p19p40) protein levels in combination with the biotinylated (p40-specific) C8.6 antibody (NBP1-48601B) for detection and recombinant human IL-23 (NBP1-48602) as the standard. A suitable range of concentrations of this antibody for ELISA capture is 2.5-8.0 ug/ml. A standard curve consisting of doubling dilutions of the recombinant IL-23 standard over the range of 2000 pg/ml - 15 pg/ml should be included in each ELISA plate. TMB, rather than ABTS, should be used as the substrate. The antibody 473p19 also works in immunoblotting under both reducing and nonreducing conditions at 2ug/ml. |
| |

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Products Related to NBP1-43237-0.025mg

| HAF007 | Goat anti-Mouse IgG Secondary Antibody [HRP] |
|------------------|---|
| NB720-B | Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin] |
| NBP1-43319-0.5mg | Mouse IgG1 Kappa Isotype Control (P3.6.2.8.1) |
| NBP1-77257PEP | IL-23A/IL-23 P19 Antibody Blocking Peptide |

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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