## For Research Use Only

## IGFBP2 Recombinant Matched Antibody Pair, PBS Only



Catalog Number: MP00322-1

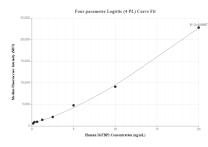
| Method:<br>urification<br>mber:<br>S<br>Method:<br>urification   | Reactivity:<br>Human<br>GenBank:<br>NM_0000597.3<br>Clone ID:<br>240227F2<br>Reactivity:<br>Human<br>GenBank:<br>NM_000597.3                                    | Full name:<br>IGF binding protein 2<br>Gene ID:<br>3485<br>Conjugate:<br>Unconjugated<br>Full name:<br>IGF binding protein 2<br>Gene ID:<br>3485   |
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| mber:<br>S<br>Method:<br>urification   | NM_000597.3<br>Clone ID:<br>240227F2<br>Reactivity:<br>Human<br>GenBank:  | 3485<br>Conjugate:<br>Unconjugated<br>Full name:<br>IGF binding protein 2<br>Gene ID:  |
| mber:<br>S<br>Method:<br>urification   | 240227F2<br>Reactivity:<br>Human<br>GenBank:  | Unconjugated<br>Full name:<br>IGF binding protein 2<br>Gene ID:  |
| S<br>Method:<br>Irification  | 240227F2<br>Reactivity:<br>Human<br>GenBank:  | Unconjugated<br>Full name:<br>IGF binding protein 2<br>Gene ID:  |
| urification  | Human<br>GenBank:   | IGF binding protein 2<br>Gene ID:  |
| urification  |   |  |
| urification  |   |  |
| ications   |   |  |
| lications:<br>bead array   | Range:<br>0.156-20 ng/mL (Cytometric Bead<br>Array)   | Recommended Dilutions:<br>It is recommended that this reagent<br>should be titrated in each testing<br>system to obtain optimal results.   |
| targets IGFBP2 in immu   | inoassays as a matched antibody pair  | . Validated in Cytometric bead array.  |
| Capture antibody: IGFBP2 Recombinant antibody, PBS Only (Capture) 83283-2-PBS (240227G3). 100 $\mu$ g. Concentration 1 mgl/ml.   |   |  |
| Detection antibody: IGFBP2 Recombinant antibody, PBS Only (Detector) 83283-1-PBS (240227F2). 100 $\mu$ g. Concentration 1 mgl/ml.  |   |  |
| Unconjugated rabbit recombinant monoclonal antibody pair in PBS only (BSA and azide free) storage buffer at a<br>concentration of 1 mg/mL, ready for conjugation. Created using Proteintech's proprietary in-house recombinant<br>technology. Recombinant production enables unrivalled batch-to-batch consistency, easy scale-up, and future<br>security of supply. |   |  |
| Matched antibody pairs are designed for use in a variety of assays and platforms that require matched antibody<br>pairs.   |   |  |
| e should be optimized f  | for each application and assay.   |  |
|  |   |  |
| i<br>ce<br>s   | ion 1 mgl/ml.<br>ed rabbit recombinant r<br>on of 1 mg/mL, ready fo<br>. Recombinant productio<br>supply.<br>tibody pairs are designe<br>se should be optimized | ion 1 mgl/ml.<br>red rabbit recombinant monoclonal antibody pair in PBS only<br>on of 1 mg/mL, ready for conjugation. Created using Proteinte<br>. Recombinant production enables unrivalled batch-to-batch of<br>supply.<br>tibody pairs are designed for use in a variety of assays and pl<br>se should be optimized for each application and assay. |

 For technical support and original validation data for this product please contact:

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This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

## Selected Validation Data



Cytometric bead array standard curve of MP00322-1, IGFBP2 Recombinant Matched Antibody Pair, PBS Only. Capture antibody: 83283-2-PBS. Detection antibody: 83283-1-PBS. Standard: Eg0823. Range: 0.156-20 ng/mL