

# Product Datasheet

## IGF2-AS Antibody (RB34180) [Allophycocyanin] NBP3-52137APC

Unit Size: 0.1 ml

Store at 4C in the dark.

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**NBP3-52137APC**

IGF2-AS Antibody (RB34180) [Allophycocyanin]

| Product Information |                                                                                             |
|---------------------|---------------------------------------------------------------------------------------------|
| Unit Size           | 0.1 ml                                                                                      |
| Concentration       | Please see the vial label for concentration. If unlisted please contact technical services. |
| Storage             | Store at 4C in the dark.                                                                    |
| Clonality           | Polyclonal                                                                                  |
| Clone               | RB34180                                                                                     |
| Preservative        | 0.05% Sodium Azide                                                                          |
| Isotype             | IgG                                                                                         |
| Conjugate           | Allophycocyanin                                                                             |
| Purity              | Antigen and protein A Affinity-purified                                                     |
| Buffer              | PBS                                                                                         |

| Product Description |                                                                                                                                                                     |
|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Host                | Rabbit                                                                                                                                                              |
| Gene ID             | 51214                                                                                                                                                               |
| Gene Symbol         | IGF2-AS                                                                                                                                                             |
| Species             | Human                                                                                                                                                               |
| Immunogen           | This IGF2AS antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 44-73 amino acids from the Central region of human IGF2AS. |

| Product Application Details |                                                                        |
|-----------------------------|------------------------------------------------------------------------|
| Applications                | Western Blot                                                           |
| Recommended Dilutions       | Western Blot                                                           |
| Application Notes           | Optimal dilution of this antibody should be experimentally determined. |





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### **Products Related to NBP3-52137APC**

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|               |                                              |
|---------------|----------------------------------------------|
| NBP2-24891APC | Rabbit IgG Isotype Control [Allophycocyanin] |
| 291-G1-200    | IGF-I/IGF-1 [Unconjugated]                   |
| NB300-109     | Tyrosine Hydroxylase Antibody - Azide Free   |
| DGB300        | IGFBP-3 [HRP]                                |

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### **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.

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