

# Product Datasheet

## Recombinant Human SOX2 Protein H00006657-P01-2ug

Unit Size: 2 ug

Store at -80C. Avoid freeze-thaw cycles.

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**H00006657-P01-2ug**

## Recombinant Human SOX2 Protein

| Product Information         |  |
|-----------------------------|--|
| Unit Size                   | 2 ug   |
| Concentration               | Please see the vial label for concentration. If unlisted please contact technical services.  |
| Storage                     | Store at -80C. Avoid freeze-thaw cycles.   |
| Buffer                      | 0  |
| Product Description         |  |
| Description                 | <p>A recombinant protein with GST tag at N-terminal corresponding to the amino acids 1-317 of Human SOX2 full-length ORF</p> <p><b>Source:</b> <i>Wheat Germ (in vitro)</i></p> <p><b>Amino Acid Sequence:</b><br/> MYNMMETELKPPGPQQTSGGGGGNSTAAAAGGNQKNSPDRVKRPMNAFMV<br/> WSRGHRRKMAQENPKMHNSEISKRLGAEWKLLSETEKRPFIDEAKRLRALHM<br/> KEHPDYKYRPRRKTTLMKKDKYTLPGGLLAPGGNSMASGVGVGAGLGAGV<br/> NQRMDSYAHMNGWSNGSYSMMQDQLGYQPGLNAHGAAQMMPMHRYDV<br/> SALQYNSMTSSQTYMNGSPTYSMSYSQQGTPGMALGSMGSVVKSEASSSPP<br/> VVTSSSHSRAPCQAGDLRDMISMYLPGAIEVPEPAAPSRLHMSQHYQSGPVP<br/> TAINGTLPLSHM</p> |
| Gene ID                     | 6657   |
| Gene Symbol                 | SOX2   |
| Species                     | Human  |
| Reactivity Notes            | Human  |
| Preparation Method          | in vitro wheat germ expression system  |
| Notes                       | This product is produced by and distributed for Abnova, a company based in Taiwan.   |
| Product Application Details |  |
| Applications                | Western Blot, ELISA, Protein Array, Immunoaffinity Purification  |
| Recommended Dilutions       | Western Blot, ELISA, Protein Array, Immunoaffinity Purification  |
| Application Notes           | Useful in Western Blot and ELISA. This protein has not been tested for any functionality. This product may contain endotoxins and is not suitable for use with live cells.   |



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### **Limitations**

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

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