## **Product Datasheet**

# Syncollin Antibody H00342898-D01P

Unit Size: 0.1 mg

Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.

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### H00342898-D01P

Syncollin Antibody

| Syricollin Antibody                |  |
|------------------------------------|--|
| Product Information                |  |
| Unit Size                          | 0.1 mg   |
| Concentration                      | Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services.   |
| Storage                            | Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.   |
| Clonality                          | Polyclonal   |
| Preservative                       | No Preservative  |
| Isotype                            | IgG  |
| Purity                             | Protein A purified   |
| Buffer                             | PBS (pH 7.4)   |
| <b>Product Description</b>         |  |
| Host                               | Rabbit   |
| Gene ID                            | 342898   |
| Gene Symbol                        | SYCN   |
| Species                            | Human  |
| Reactivity Notes                   | Human.   |
| Specificity/Sensitivity            | SYCN - syncollin,  |
| Immunogen                          | SYCN (NP_001073937.1, 1 a.a. ~ 134 a.a) full-length human protein.MSPLRPLLLALALASVPCAQGACPASADLKHSDGTRTCAKLYDKSDPY YENCCGGAELSLESGADLPYLPSNWANTASSLVVAPRCELTVWSRQGKAGKT HKFSAGTYPRLEEYRRGILGDWSNAISALYCRCS |
| Notes                              | This product is produced by and distributed for Abnova, a company based in Taiwan.   |
| <b>Product Application Details</b> |  |
| Applications                       | Western Blot, ELISA  |
| Recommended Dilutions              | Western Blot 1:500, ELISA  |
| Application Notes                  | Antibody reactive against Recombinant Protein with GST tag on ELISA and Western Blot and also on transfected lysate in western blot. GST tag alone is  |



used as a negative control.



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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.

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

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