

# Product Datasheet

## Apolipoprotein L2 Antibody

### H00023780-B01

Unit Size: 0.05 ml

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

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**H00023780-B01**

## Apolipoprotein L2 Antibody

| Product Information         |   |
|-----------------------------|---|
| Unit Size                   | 0.05 ml   |
| Concentration               | This product is unpurified. The exact concentration of antibody is not quantifiable.  |
| Storage                     | Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.  |
| Clonality                   | Polyclonal  |
| Preservative                | No Preservative   |
| Purity                      | Unpurified  |
| Buffer                      | This antibody is in antisera and the concentration is unavailable.  |
| Product Description         |   |
| Host                        | Mouse   |
| Gene ID                     | 23780   |
| Gene Symbol                 | APOL2   |
| Species                     | Human   |
| Reactivity Notes            | Human.  |
| Specificity/Sensitivity     | APOL2 - apolipoprotein L, 2,  |
| Immunogen                   | APOL2 (1 a.a. ~ 337 a.a) full-length human protein.MNPESSIFIEDYLKYFQDQVSRENLLQLLTDDEAWNGFVAAAELPRDEA DELRKALNKLASHMVMKDKNRHDKDQQHRQWFLKEFPRLKRELEDHIRKLRA LAEEVEQVHRGTTIANVVSNSVGTTSGLITLLGLGLAPFTEGISFVLLDTGMGLG AAAAVAGITCSVVELVNKLRARAQARNLDQSGTNVAKVMKEFVGGNTPNVLTL VDNWYQVTQGIGRNIRAIRRARANPQLGAYAPPHVIGRISAEGGE |
| Notes                       | This product is produced by and distributed for Abnova, a company based in Taiwan.  |
| Product Application Details |   |
| Applications                | Western Blot, ELISA   |
| Recommended Dilutions       | Western Blot 1:500, ELISA   |
| Application Notes           | Antibody reactive against transfected lysate and tissue lysate for Western Blot. Has also been used for ELISA.  |



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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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