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|----------------------------------------------------------------------------------|----------------|----------------------------------------------|
|  | <b>OLFML2A</b> | <b>E<br/>3<br/>0<br/>9<br/>4<br/>1<br/>3</b> |
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| <b>Altername:</b>             | ; UNQ9394/PRO34319;                                                                                                                                                                                                                                                     |
| <b>Immunogen:</b>             | Recombinant fragment corresponding to 222-391aa of human OLFML2A.                                                                                                                                                                                                       |
| <b>Purification:</b>          | Purified by antigen affinity column.                                                                                                                                                                                                                                    |
| <b>Reactivity:</b>            | Human. Predicted: Rat, Mus.                                                                                                                                                                                                                                             |
| <b>References:</b>            | Greliche N, Germain M, Lambert JC, Cohen W, Bertrand M, Dupuis AM, Letenneur L, Lathrop M, Amouyel P, Morange PE, et al. A genome-wide search for common SNP x SNP interactions on the risk of venous thrombosis. BMC Med Genet. 2013 Mar 20; 14):36. Epub 2013 Mar 20. |
| <b>Background:</b>            | Homo sapiens olfactomedin like 2A (OLFML2A), transcript variant 2, mRNA                                                                                                                                                                                                 |
| <b>Gene ID:</b>               | NM_001282715.1; NM_182487.3.                                                                                                                                                                                                                                            |
| <b>Cellular localization:</b> | Secreted                                                                                                                                                                                                                                                                |
| <b>Source:</b>                | Rabbit                                                                                                                                                                                                                                                                  |
| <b>Antibody type:</b>         | Polyclonal                                                                                                                                                                                                                                                              |
| <b>Isotype:</b>               | IgG                                                                                                                                                                                                                                                                     |
| <b>Molecular Weight:</b>      | 50kd                                                                                                                                                                                                                                                                    |
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**For Research Use Only**

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| <b>Preservative:</b>          | Already dissolved in sterile H <sub>2</sub> O with 1% BSA and 0.02% NaN <sup>3</sup> and 50% glycerol. |
| <b>Recommended Dilutions:</b> | ELISA(1:20,000~80,000) Western blotting(1:200~1,000)                                                   |