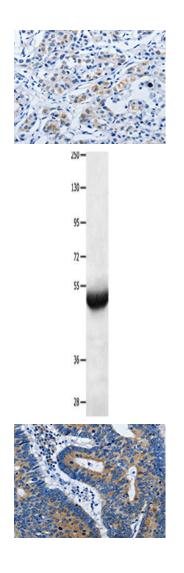
## **BPIFB3** Antibody

## PACO18162



| Product Information                                       |  |
|---|--|
| Size:   | Protein Background:  |
| 50ul  | BPI fold-containing family B member 3 may have the capacity to recognize and bind specific classes of odorants. May act as a carrier molecule, transporting odorants across the mucus layer to access receptor sites. May serve as a primary defense mechanism by recognizing and removing potentially harmful odorants or pathogenic microorganisms from the mucosa or clearing excess odorant from mucus to enable new odorant stimuli to be received. |
| Reactivity:   |  |
| Human   |  |
| Source:   |  |
| Rabbit  | Gene ID:   |
| lsotype:  | BPIFB3   |
| lgG   | Uniprot  |
| Applications:   | P59826   |
| ELISA, WB, IHC  | Synonyms:  |
| Recommended dilutions:                                    | BPI fold containing family B, member 3   |
| ELISA:1:2000-1:10000, WB:1:1000-1:5000,<br>IHC:1:25-1:100 | Immunogen:   |
|   | Synthetic peptide of human BPIFB3.   |
|   | Storage:   |
|   | -20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol  |

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The image on the left is immunohistochemistry of paraffin-embedded Human lung cancer tissue using PACO18162(BPIFB3 Antibody) at dilution 1/50, on the right is treated with synthetic peptide. (Original magnification: x—200).

Gel: 8%SDS-PAGE, Lysate: 40 μ g, Lane: Human lung cancer tissue, Primary antibody: PACO18162(BPIFB3 Antibody) at dilution 1/550, Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution, Exposure time: 30 seconds.

The image on the left is immunohistochemistry of paraffin-embedded Human colon cancer tissue using PACO18162(BPIFB3 Antibody) at dilution 1/50, on the right is treated with synthetic peptide. (Original magnification: x—200).