FPR2 Antibody



PACO17870

Reactivity:

Human

Product Information

Size: **Protein Background:**

50ul Low affinity receptor for N-formyl-methionyl peptides, which are powerful neutrophils

chemotactic factors. Binding of FMLP to the receptor causes activation of neutrophils. This response is mediated via a G-protein that activates a phosphatidylinositol-calcium second messenger system. The activation of LXA4R could result in an anti-inflammatory

outcome counteracting the actions of proinflammatory signals such as LTB4.

Source:

Gene ID:

Rabbit FPR2

Isotype: Uniprot

lgG P25090

Applications: Synonyms:

ELISA, IHC formyl peptide receptor 2

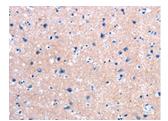
Recommended dilutions: Immunogen:

ELISA:1:1000-1:10000, IHC:1:25-1:100 Synthetic peptide of human FPR2.

Storage:

-20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol

Product Images



The image on the left is immunohistochemistry of paraffin-embedded Human brain tissue using PACO17870(FPR2 Antibody) at dilution 1/25, on the right is treated with synthetic peptide. (Original magnification: x—200).