# **Anti-FPR1 antibody**

Catalog Number: 176714



#### **Product name**

Anti-FPR1 antibody

# **Specificity**

Human, Mouse

# **Antibody description**

Rabbit polyclonal antibody to FPR1

## **Preparation**

This antigen of this antibody was peptide

#### **Formulation**

Liquid, 1\*PBS (pH7.4), 0.2% BSA, 40% Glycerol. Preservative: 0.05% Sodium Azide.

# Storage

Store at +4°C after thawing. Aliquot store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

### Clonality

Polyclonal

## **Ig Type**

Rabbit IgG

### **Applications**

WB, ICC, IHC-P, FC

### **Dilutions**

WB: 1:500

ICC: 1:50-1:200

IHC-P: 1:50-1:100

FC: 1:50-1:100

### **Validations**

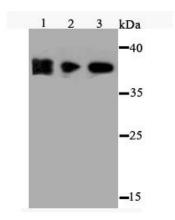


Fig1: Western blot analysis of FPR1 on different cell lysate using anti-FPR1 antibody at 1/500 dilution.; Positive control:; Lane 1: NCCIT Lane 2: MEF; Lane 3: HES

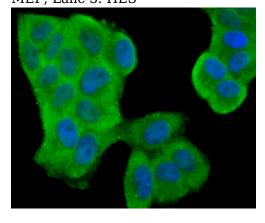


Fig2: ICC staining FPR1 in Hela cells (green). The nuclear counter stain is DAPI (blue). Cells were fixed in paraformaldehyde, permeabilised with 0.25% Triton X100/PBS.

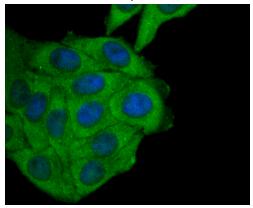


Fig3: ICC staining FPR1 in HepG2 cells (green). The nuclear counter stain is DAPI (blue). Cells were fixed in paraformaldehyde, permeabilised with 0.25% Triton X100/PBS.



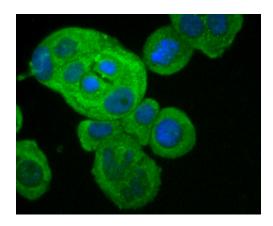


Fig4: ICC staining FPR1 in MCF-7 cells (green). The nuclear counter stain is DAPI (blue). Cells were fixed in paraformaldehyde, permeabilised with 0.25% Triton X100/PBS.

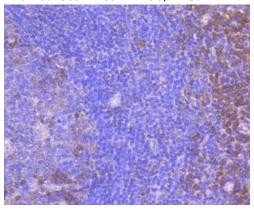


Fig5: Immunohistochemical analysis of paraffinembedded human tonsil tissue using anti-FPR1 antibody. Counter stained with hematoxylin.

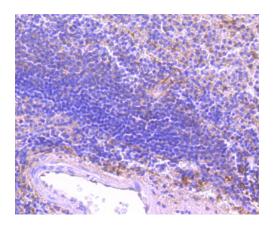


Fig6: Immunohistochemical analysis of paraffinembedded human spleen tissue using anti-FPR1 antibody. Counter stained with hematoxylin.

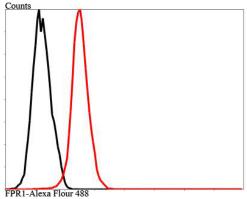


Fig7: Flow cytometric analysis of MCF-7 cells with FPR1 antibody at 1/100 dilution (red) compared with an unlabelled control (cells without incubation with primary antibody; black).