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Datasheet for ABIN2886362  
**anti-FPR1 antibody (AA 207-252)**

### Overview

|                      |                                     |
|----------------------|-------------------------------------|
| Quantity:            | 100 µL                              |
| Target:              | FPR1                                |
| Binding Specificity: | AA 207-252                          |
| Reactivity:          | Human, Mouse, Rat                   |
| Host:                | Rabbit                              |
| Clonality:           | Polyclonal                          |
| Conjugate:           | This FPR1 antibody is un-conjugated |
| Application:         | Western Blotting (WB)               |

### Product Details

|               |  |
|---------------|--|
| Immunogen:    | Synthetic peptide, corresponding to aa207-252 of Human FPR1.<br>Type of Immunogen: Synthetic peptide |
| Specificity:  | Human FPR1 / FPR   |
| Purification: | Immunoaffinity purified  |

### Target Details

|                   |  |
|-------------------|--|
| Target:           | FPR1   |
| Alternative Name: | FPR1 / FPR ( <a href="#">FPR1 Products</a> )     |
| Background:       | Name/Gene ID: FPR1<br>Subfamily: Chemoattractant |

## Target Details

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Family: GPCR

Synonyms: FPR1, FPR-1, FMet-Leu-Phe receptor, FMLP, Formyl peptide receptor 1, FPR, N-formyl peptide receptor, FMLP receptor, Fpr receptor, N-formyl peptide receptor 1

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Gene ID: 2357

## Application Details

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Application Notes: Optimal working dilution should be determined by the investigator.

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Comment: Target Species of Antibody: Human

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Restrictions: For Research Use only

## Handling

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Format: Liquid

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Concentration: Lot specific

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Buffer: PBS, 0.1 % sodium azide, 50 % glycerol.

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Preservative: Sodium azide

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Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

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Handling Advice: Avoid freeze-thaw cycles.

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Storage: 4 °C, -20 °C

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Storage Comment: Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze-thaw cycles.