

Data Sheet (DS) 7TM0226N

Issuing Date: 2022-08-15

| Description | FFA2 (non-phospho) FFA2 Antibody | | |
|--------------|----------------------------------|--|--|
| Format | Purified, Liquid | | |
| Product Type | Rabbit Polyclonal Antibody | | |
| Isotype | Polyclonal IgG | | |
| Quantity | 100 μΙ | | |

Product Details

| Applications | This product has been reported to work in the following applications: | | |
|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|--|
| | | Dilution | |
| | Western Blot | 1:1000 | |
| | Immunohistochemistry | 1:100 | |
| | This information is derived from testing within our laboratories and peer-reviewed publications. Please refer to references indicated for further information. For general protocol recommendations, please visit https://7tmantibodies.com/7tm-antibodies-support/7tm-protocols/ Suggested working dilutions are given as a guide only. It is recommended that the user titrates the product for use in their own system using appropriate negative/positive controls. | | |
| Target Species | Human | | |
| Product Form | Purified IgG, liquid | | |
| Antiserum | Antiserum to human FFA2 was raised by repeated immunization of | | |
| Preparation | rabbits with highly purified antigen. Purified IgG was prepared from whole | | |
| | serum by affinity chromatography. | | |
| Immunogen | A synthetic peptide presents the carboxyl-terminal tail of human FFA2. | | |
| Storage Buffer | Dulbecco's PBS, pH 7.4, with 150 mM NaCl, 0.02% sodium azide | | |
| Specificity | The non-phospho-FFA2 receptor antipart of the carboxyl-terminal tail of hu total FFA2 receptors in Western blots. The non-phospho-FFA2 antibody car FFA2 receptors from cell and tissue licultured cells and tissue sections by | man FFA2. It can be used to detect independent of phosphorylation. In also be used to isolate and enrich ysates. It also detects FFA2 in | |
| Guarantee | 12 months from date of dispatch | | |
| Storage | Store at -20°C. | | |
| | This product should be stored undilut | | |
| | thawing as this may denature the ant | ibody. | |
| Regulatory | For research purposes only | | |

| Health and | Material Safety Data Sheet documentation is available at | |
|-------------|-----------------------------------------------------------------------|--|
| Safety | https://7tmantibodies.com/phosphosite-7tm-antibodies/free-fatty-acid- | |
| Information | receptors/ffa2/315/ffa2-non-phospho-ffa2-antibody?c=567 in the | |
| | downloads section as: | |
| | Safety Data Sheet EU | |
| | Safety Data Sheet US | |

Related Products

pS296/pS297-FFA2 (phospho-FFA2 Antibody)

pT306/pT310-FFA2 (phospho-FFA2 Antibody)

Details of the Supplier of the Data Sheet

Supplier

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