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# Anti-MSPR / RON / CD136 Reference Antibody (narnatumab)

Recombinant Antibody
Catalog # APR10164

## Product Information

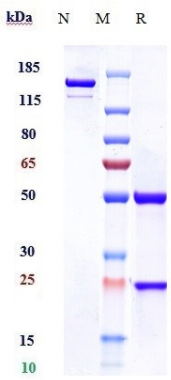
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|---|---|
| **Application** | Functional assay, Kinetics (SPR), Kinetics (BLI), FACS, E, FTA |
| **Primary Accession** | Q04912-1 |
| **Reactivity** | Human |
| **Clonality** | Monoclonal |
| **Isotype** | IgG1 |
| **Calculated MW** | 145 KDa |

## Additional Information

| | |
|---|---|
| **Target/Specificity** | MSPR / RON / CD136 |
| **Endotoxin** | |
| **Conjugation** | Unconjugated |
| **Expression system** | CHO |
| **Format** | Purified monoclonal antibody supplied in PBS, pH6.0, without preservative.This antibody is purified through a protein A column. |

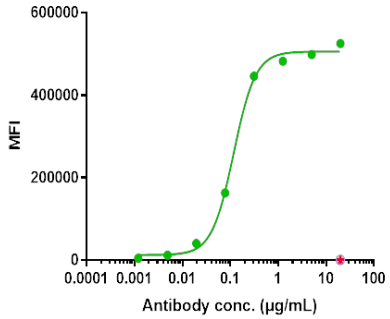
## Protein Information

## Images

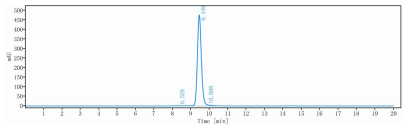



Anti-MSPR / RON / CD136 Reference Antibody (narnatumab) on SDS-PAGE under reducing (R) condition. The purity of the protein is greater than 95%.

Human MSPR / RON / CD136 HEK293 Cell Line were




stained with Anti-MSPR / RON / CD136 Reference Antibody (narnatumab) and negative control protein respectively, washed and then followed by PE and analyzed with FACS, The EC50 is 0.1176 ug/mL.



The purity of Anti-MSPR / RON / CD136 Reference Antibody (narnatumab) is 98.9%, determined by SEC-HPLC.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.