

Anti-PVR/CD155 Antibody (Ntx1088)

Introduction

NTX-1088 is a CHO-expressed humanized antibody targeting PVR/CD155. NTX-1088 has a hulgG1-type heavy chain and a huk-type light chain, with a predicted molecular weight (MW) of 145.86 kDa.

Product parameters

| | |
|---------------------|--|
| Alternative Names | NTX-1088 |
| Target Accession | P15151 |
| Target | PVR / CD155 |
| CAS number | / |
| Molecular Weight | 145.86 kDa |
| Host | CHO |
| Reactivity | Human |
| Conjugation | Unconjugated |
| Form | Liquid |
| Concentration | See label |
| Buffer System | 100 mM Pro 20 mM Arg pH 5.0. No preservative! |
| Clonality | Monoclonal |
| Purification | Protein A |
| Isotype | IgG1 |
| Application | ELISA, FACS, Kinetics, Functional assay, Animal Model |
| Biological activity | Human CD155 CHOK cells were stained with Anti-PVR/CD155 Antibody (Ntx1088) and negative control protein respectively, washed and then followed by PE and analyzed with FACS, EC50=0.08349 ug/mL. |
| Endotoxin | Less than 0.1 EU/ug determined by LAL method. |
| Sterilization | 0.2 µM filtered |
| Reconstitution | For reconstitution, we recommend adding sterile, distilled water to achieve a final antibody concentration. Gently shake it to solubilize the protein completely. Do not vortex. |
| Shipping | Dry ice |
| Storage | -80°C |
| Expiration Date | 2 years |
| Note | Please avoid freeze-thaw cycles. |

Note

1. This product is for scientific research use only.



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