



## Nanodisc Human Claudin-6/CLDN6 Protein, GFP Lab eled

Catalog: NADSC-013H

## PRODUCT INFORMATION

Name	Nanodisc Human Claudin-6/CLDN6 Protein, GFP Labeled
Cat No.	NADSC-013H
Shortname	MSP1D1
Gene Name	CLDN6
Source	HEK293
Product Overview	Recombinant Human CLDN6 (2-220aa) was expressed in HEK293 with N terminal Flag-His tag and C terminal GFP tag. The protein is assembled to nanodisc using MSP1D1 as stablization membrane protein.
Species	Human
Tag	Flag-His; GFP
Form	Liquid
Storage Buffer	20 mM HEPES, 150 mM NaCl, pH7.5 with trehalose as protectant
Storage	Store at -80°C