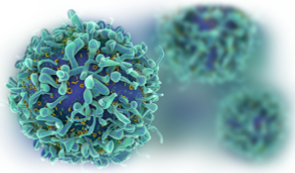

# Nanodisc Human CD133 Protein, Biotin Labeled

## Catalog: NADSC-004H

## PRODUCT INFORMATION

| | |
|---|---|
| **Name** | Nanodisc Human CD133 Protein, Biotin Labeled |
| **Cat No.** | NADSC-004H |
| **Shortname** | MSP1D1 |
| **Gene Name** | CD133 |
| **Source** | HEK293 |
| **Product Overview** | Recombinant Human CD133 (20-865aa) was expressed in HEK293 with C terminal His-Avi tag and labeled with biotin. The protein is assembled to nanodisc using MSP1D1 as stablization membrane protein. |
| **Species** | Human |
| **Tag** | His-Avi |
| **Form** | Liquid |
| **Storage Buffer** | 20 mM HEPES, 150 mM NaCl, pH7.5 with trehalose as protectant |
| **Storage** | Store at -80°C |

45-1 Ramsey Road, Shirley, NY 11967, USA Tel:1-631-317-1417 Fax:1-631-207-8356

Email: info@creative-biostructure.com

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