

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

## Product Datasheet

### **Nav1.7 Antibody (Biotin), IgG1, Clone: [N68/6 Formerly sold as S68-6], Mouse, Monoclonal BYT-ORB148399**

Artikelname	Nav1.7 Antibody (Biotin), IgG1, Clone: [N68/6 Formerly sold as S68-6], Mouse, Monoclonal
Artikelnummer	BYT-ORB148399
Hersteller Artikelnummer	orb148399
Alternativnummer	BYT-ORB148399-100
Hersteller	Biorbyt
Wirt	Mouse
Kategorie	Antikörper
Applikation	AM, ICC, IF, IHC, IP, WB
Spezies Reaktivität	Hamster, Human, Mouse, Rat
Immunogen	Fusion protein amino acids 1751-1946 (C-terminus) of human Nav1.7
Konjugation	Biotin
Produktbeschreibung	Mouse monoclonal to Nav1 (Biotin). 7. Ion channels are integral membrane proteins that help establish and control the small voltage gradient across the plasma membrane of living cells by allowing the flow of ions down their electrochemical gradient. ...
Klonalität	Monoclonal
Konzentration	1 mg/ml
Klon-Bezeichnung	[N68/6 Formerly sold as S68-6]

Molekulargewicht	230kDa
Isotyp	IgG1
NCBI	<a href="#">002968</a>
UniProt	<a href="#">Q15858</a>
Puffer	136.36mM Ethanolamine, 133.23 mM Chlorides, 9.55mM Phosphates, 9.55mM Sodium Bicarbonate
Target-Kategorie	Nav1.7
Application Verdünnung	WB (1:1000), IHC (1:1000), ICC/IF (1:100)
Anwendungsbeschreibung	Application Notes: 1 µg/ml of SMC-314 was sufficient for detection of Nav1.7 in 10 µg of HEK-293 cell lysate transiently expressing Nav1.7 by colorimetric immunoblot analysis using Goat anti-mouse IgG:HRP as the secondary antibody