nanoString

NeuN Post-mitotic neurons

Antibody Information	
Clone ID	EPR12763
Fluorophore	AF647
Antibody Concentration	10 μg/mL
Mono or Polyclonal	Mono
Host & Isotype	Rabbit IgG
Lot Tested	GR3401729-1

Immunofluorescent Screening Information

Tissue Type	Mm brain
Section Thickness	5 μm
HIER	10 min 100°C
Proteinase K Concentration	1 μg/mL
Fixation/Embedding	FFPE

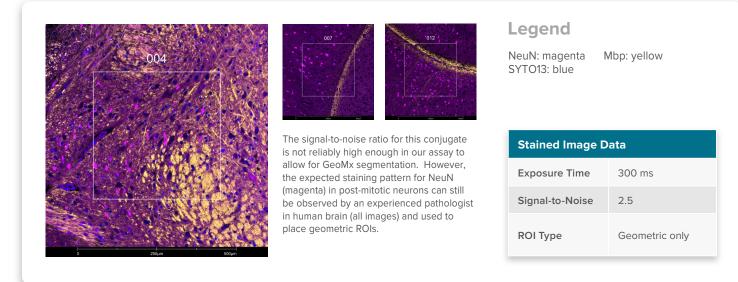
Vendor Information

Catalog Number/Web Link

Vendor

ab190565

Abcam



* Recommendations above are meant to act as a starting point for your own experimental optimization

For more information, please visit nanostring.com/GeoMxDSP

NanoString Technologies, Inc. 530 Fairview Avenue North Seattle, Washington 98109

T (888) 358-6266 r F (206) 378-6288 i

nanostring.com info@nanostring.com Sales Contacts United States us.sales@nanostring.com EMEA: europe.sales@nanostring.com

Asia Pacific & Japan apac.sales@nanostring.com Other Regions info@nanostring.com

FOR RESEARCH USE ONLY. Not for use in diagnostic procedures. ©2021 NanoString Technologies, Inc. All rights reserved. NanoString, NanoString Technologies, and the NanoString logo are marks or registered trademarks of NanoString Technologies, Inc., in the United States and/or other countries.