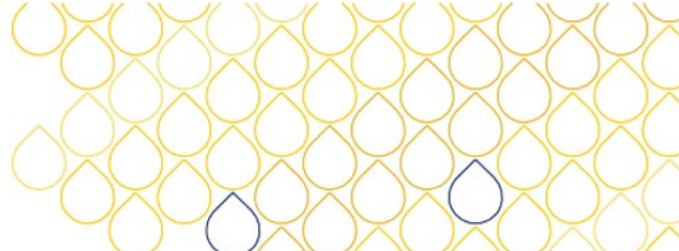


# Certificate of Analysis



## NULISAqPCR AD 5-Plex Single-Plex Assay

<b>Description:</b>	NULISAqPCR Target Kit – AD 5-plex	<b>Lot Number:</b>	2605001
<b>Catalog Number:</b>	801470	<b>Storage Condition:</b>	2°C – 8°C
<b>Country of Origin:</b>	United States of America	<b>Expiration Date:</b>	2027-01-12

## Assay Range and Control Specifications

### Assay Quantification Range


Data in the table represents the functional concentration range between the Lower and Upper Limit of Quantitation of each analyte.

Target	Range (pg/mL)
BD-pTau217	0.14 – 35,763
Ab42	1.93 – 989
NfL	0.13 – 68,000
GFAP	0.15 – 77,844

### QCs

Name	Functional Value (pg/mL)	Range (pg/mL)
C1 BD-pTau217	42.720	30.793 – 57.187
C2 BD-pTau217	1.190	0.844 – 1.567
C1 Aβ42	233.368	176.479 – 327.746
C2 Aβ42	34.329	24.276 – 45.084
C1 NfL (NEFL)	93.486	64.546 – 119.871
C2 NfL (NEFL)	1.710	1.156 – 2.147
C1 GFAP	194.685	138.692 – 257.571
C2 GFAP	3.313	2.306 – 4.282
C1 APOE4	Detected	Detected
C2 APOE4	Undetected	Undetected

## Review and Approval

Name	Function	Title	Signature and Date
Glenn Takayama	Operations	VP, Quality Assurance	Signed by:  4/8/2026 <small>BE806CE9BD3E483...</small>

Alamar Biosciences, Inc.  
47071 Bayside Parkway  
Fremont, CA 94538

T +1 (510) 626-9888  
E info@alamarbio.com

FOR RESEARCH USE ONLY. Not for use in diagnostic procedures.  
©2024 Alamar Biosciences, Inc. All rights reserved. Alamar, NULISA, NULISAseq and ARGO are trademarks of Alamar Biosciences, Inc. All other trademarks and/or service marks not owned by Alamar that appear are the property of their respective owners.  
M10XX-0924 Format TM-00093 Rev A

