

Resource Summary Report

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CosMx Mouse Neuroscience Protein Panel, 64-Plex

RRID:AB_3719926

Type: Antibody

Proper Citation

(Nanostring Cat# CMX-M-Neuro-64P-P, RRID:AB_3719926)

Antibody Information

URL: http://antibodyregistry.org/AB_3719926

Proper Citation: (Nanostring Cat# CMX-M-Neuro-64P-P, RRID:AB_3719926)

Target Antigen: 5-HTT, Aldh1l1, Amyloid Precursor Protein, APOE, ARG1, BACE1, Beta III Tubulin, C3, Calbindin, Cathepsin B, CD11b, CD11c, CD31, CD45, CD68, ChAT, cJun, Doublecortin, EAAT1-GLAST, FoxJ1, GAD67, gamma-H2AX, Hes5, HIF1A, HMGB1, Human Amyloid Precursor Protein, Human Amyloid-Beta 1-42, Human APOE, Human Tau, IDE, Isl1, Laminin, MAP2, MHC II, MX1, Myelin basic protein, Neprilysin, Nestin, Neurofilament light, NRG1, P2ry12, Pax6, PDGFRB, Phospho-Tau (S199), Phospho-Tau (S214), Phospho-Tau (S396), Phospho-Tau (S404), Phospho-Tau (T231), PSEN1, Rb IgG, Rt IgG2a, S100A10, S100B, SOD1, SORL1, SOX10, Tau, Tdp-43, TMEM119, Tyrobp, Tyrosine Hydroxylase, Ubiquitin, VGlut2, Vimentin

Clonality: cocktail

Comments: Note: The identity of the antibodies in this kit have not been verified and kit contents can vary - use with caution.

Antibody Name: CosMx Mouse Neuroscience Protein Panel, 64-Plex

Description: This cocktail targets 5-HTT, Aldh1l1, Amyloid Precursor Protein, APOE, ARG1, BACE1, Beta III Tubulin, C3, Calbindin, Cathepsin B, CD11b, CD11c, CD31, CD45, CD68, ChAT, cJun, Doublecortin, EAAT1-GLAST, FoxJ1, GAD67, gamma-H2AX, Hes5, HIF1A, HMGB1, Human Amyloid Precursor Protein, Human Amyloid-Beta 1-42, Human APOE, Human Tau, IDE, Isl1, Laminin, MAP2, MHC II, MX1, Myelin basic protein, Neprilysin, Nestin, Neurofilament light, NRG1, P2ry12, Pax6, PDGFRB, Phospho-Tau (S199), Phospho-Tau (S214), Phospho-Tau (S396), Phospho-Tau (S404), Phospho-Tau (T231), PSEN1, Rb IgG, Rt IgG2a, S100A10, S100B, SOD1, SORL1, SOX10, Tau, Tdp-43, TMEM119, Tyrobp, Tyrosine Hydroxylase, Ubiquitin, VGlut2, Vimentin

Target Organism: mouse

Antibody ID: AB_3719926

Vendor: Nanostring

Catalog Number: CMX-M-Neuro-64P-P

Record Creation Time: 20251217T081701+0000

Record Last Update: 20260225T232020+0000

Ratings and Alerts

No rating or validation information has been found for CosMx Mouse Neuroscience Protein Panel, 64-Plex.

No alerts have been found for CosMx Mouse Neuroscience Protein Panel, 64-Plex.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.