

Resource Summary Report

Generated by [kravitz2](#) on Aug 9, 2026

CosMx Human Immuno-Oncology Protein Panel, 64-Plex

RRID:AB_3719894

Type: Antibody

Proper Citation

(Nanostring Cat# CMX-H-IOP-64P-P, RRID:AB_3719894)

Antibody Information

URL: http://antibodyregistry.org/AB_3719894

Proper Citation: (Nanostring Cat# CMX-H-IOP-64P-P, RRID:AB_3719894)

Target Antigen: 4-1BB, B7-H3, Bcl-2, Beta-catenin, CCR7, CD11b, CD11c, CD123, CD127, CD138, CD14, CD15, CD16, CD163, CD19, CD20, CD27, CD3, CD31, CD34, CD38, CD39, CD4, CD40, CD45, CD45RA, CD56, CD68, CD8, CTLA4, EGFR, EpCAM, FABP4, Fibronectin, FOXP3, GITR, GZMA, GZMB, Her2, HLA-DR, ICAM1, ICOS, IDO1, IgD, IL-18, IL-1b, iNOS, Ki-67, LAG3, LAMP1, Ms IgG1, NF-kB p65, p53, pan-RAS, PD-1, PD-L1, PD-L2, Rb IgG, SMA, STING, TCF7, Tim-3, Vimentin, VISTA

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 Human Immuno-Oncology Protein Panel, 64-Plex

Description: This cocktail targets 4-1BB, B7-H3, Bcl-2, Beta-catenin, CCR7, CD11b, CD11c, CD123, CD127, CD138, CD14, CD15, CD16, CD163, CD19, CD20, CD27, CD3, CD31, CD34, CD38, CD39, CD4, CD40, CD45, CD45RA, CD56, CD68, CD8, CTLA4, EGFR, EpCAM, FABP4, Fibronectin, FOXP3, GITR, GZMA, GZMB, Her2, HLA-DR, ICAM1, ICOS, IDO1, IgD, IL-18, IL-1b, iNOS, Ki-67, LAG3, LAMP1, Ms IgG1, NF-kB p65, p53, pan-RAS, PD-1, PD-L1, PD-L2, Rb IgG, SMA, STING, TCF7, Tim-3, Vimentin, VISTA

Target Organism: human

Antibody ID: AB_3719894

Vendor: Nanostring

Catalog Number: CMX-H-IOP-64P-P

Record Creation Time: 20251216T074444+0000

Record Last Update: 20260225T231824+0000

Ratings and Alerts

No rating or validation information has been found for CosMx Human Immuno-Oncology Protein Panel, 64-Plex.

No alerts have been found for CosMx Human Immuno-Oncology 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.