

A fluorescence microscopy image showing a dense cluster of cancer cells. The nuclei are stained blue, and the cytoplasm and surrounding tissue are stained red. The text "cancer antibodies" is overlaid in white on the left side of the image.

**cancer
antibodies**

**higher quality
better results**



immune checkpoint antibodies



anti-
human

< 1 EU/mg
endotoxin

1mg -
100mg

>95%
Purity

4-1BB

ICH5014
ICH5015

B7-H3

ICH5204
ICH5095

B7-H4

ICH5181

CD27

ICH5022

CD28

ICH5023

CD40

ICH5030
ICH5031
ICH5032
ICH5129

CD47

ICH5034
ICH5036

CD70

ICH5037

CD80

ICH5196

CTLA-4

ICH4025
ICH5184
ICH5185
ICH5192

LAG3

ICH5067
ICH5098
ICH5117

OX40

ICH5220

PD-1

ICH4009
ICH4029
ICH5001
ICH5002
ICH5003
ICH5004
ICH5161

PD-L1

ICH4017
ICH4018
ICH5005

TIGIT

ICH5078
ICH5159

Tim-3

ICH5079

VISTA

ICH5081

PD-1 x CTLA-4

ICH5113
ICH5208

CTLA-4 x LAG3

ICH5203

