

New Opal MOTiF™

Immuno-Oncology Panel Kits Staining to Analysis has Never Been Easier

ORDER AT:
MY.AKOYABIO.COM

EASY-TO-USE

- Fully validated plug-and-play multiplex fluorescent IHC staining protocol.

FLEXIBLE

- Adjustable signal intensity for your sample's unique biomarker expression levels **for both manual and BOND RX workflows.**

UNIQUE

- The only 6-plex / 7 color immuno-oncology panel kit that includes both PD1 and PD-L1, crucial for translational research.

POWERFUL

- Unlock the full impact of whole slide multispectral workflows with Akoya's MOTiF™ when used with Vectra Polaris Slide imager and inForm analysis software.

Focus on Data, Not Development

Akoya's new 7-color **MOTiF™ PD-1/PDL1 Panel Kits** for lung cancer and melanoma provide the only validated end-to-end solution for quantitative multispectral data, crucial for translational immuno-oncology research. These complete staining kits include the 6 most clinically relevant ready-to-use primary antibodies and their Opal fluorophores. These panels provide the only plug and play slide to data solution when used with the Vectra Polaris scanner and inForm data analysis software.

Opal MOTiF Cancer Immunology IHC Panels

Product #	Kit Name	# of Slides
OP-000001	MOTiF™ PD-1/PD-L1 Panel: Lung Cancer Kit Contains: CD8, CD68, FoxP3, PD-1, PD-L1, PanCK	50
OP-000003	MOTiF™ PD-1/PD-L1 Panel: Melanoma Kit Contains: CD8, CD68, FoxP3, PD-1, PD-L1, Sox10/S100	50

The BOND RX is For Research Use Only. Not for use in diagnostic procedures.

To learn more visit AKOYABIO.COM
 or email us at INFO@AKOYABIO.COM