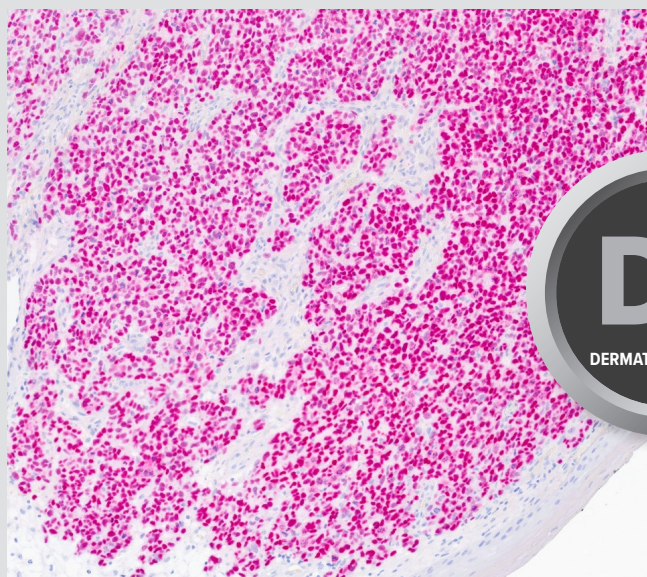


# SOX10

## DERMATOPATHOLOGY MARKER



Melanoma: AP Red staining of SOX10. Clone SOX10/991. Scanned using Aperio GT450



Melanoma: DAB staining of SOX10. Clone SOX10/991. Scanned using Aperio GT450



Code	Name	Configuration	Retrival
PA0010-U	SOX10 BOND Ready-to-Use	7 mL BOND Ready-to-Use	HIER
PA0030-U	SOX10 BOND Ready-to-Use	30 mL BOND Ready-to-Use	HIER

<b>Br</b> BREAST PATHOLOGY	<b>De</b> DERMATOPATHOLOGY	<b>Ga</b> GASTROINTESTINAL PATHOLOGY	<b>Gy</b> GYNEPATHOLOGY	<b>HNE</b> HEAD, NECK AND ENDOCRINE PATHOLOGY	<b>He</b> HEMATOPATHOLOGY	<b>IO</b> IMMUNO-ONCOLOGY
<b>Lu</b> LUNG PATHOLOGY	<b>MP</b> MUSCLE PATHOLOGY	<b>Ne</b> NEUROPATHOLOGY	<b>ST</b> SOFT TISSUE PATHOLOGY	<b>Sp</b> SPECIALIZED	<b>TD</b> TUMOR DIFFERENTIATION	<b>Ur</b> UROPATHOLOGY

Products in this flyer are subject to regulatory approval. Please consult your Leica Biosystems Sales Representative for availability in your region.

IVD/CE labelled Class I antibodies are recommended for the detection of specific antigens related to the antibody in normal and neoplastic tissues, as an adjunct to conventional histopathology using non-immunologic histochemical stains.

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