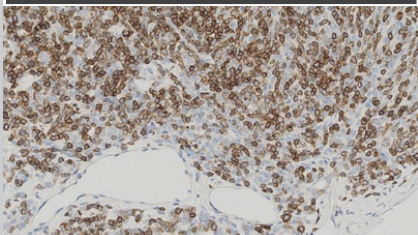


NOVOCASTRA

DERMATOPATHOLOGY MARKERS

CD1a

DERMATOPATHOLOGY

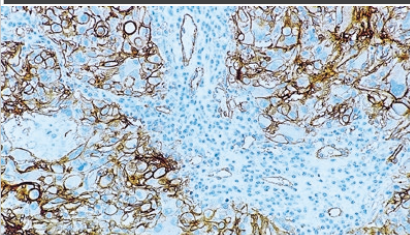


Human thymoma: immunohistochemical staining for CD1a - Clone MTB1

MTB1	NCL-L-CD1a-235	1 mL	HD
	PA0235	7 mL	HD

CD146 (MCAM)

DERMATOPATHOLOGY

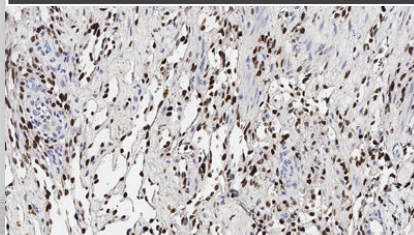


Human malignant melanoma: immunohistochemical staining for CD146 - Clone N1238

N1238	NCL-L-CD146	1 mL	-
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Human Herpesvirus 8 (HHV8)

DERMATOPATHOLOGY

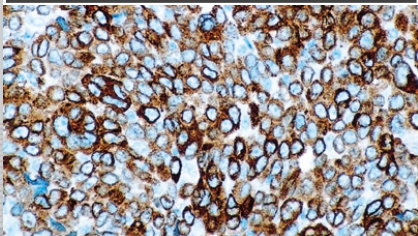


Human skin, Kaposi's sarcoma: immunohistochemical staining for HHV8. Human Herpesvirus 8 - Clone 13B10

13B10	NCL-L-HHV8-LNA	1 mL	-
	PA0050	7 mL	-

Melan A

DERMATOPATHOLOGY

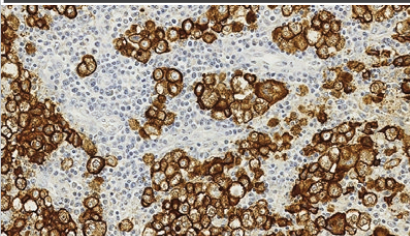


Human skin, melanoma: immunohistochemical staining for Melan A - Clone A103

A103	NCL-L-MELANA	1 mL	HD
	PA0233	7 mL	HD
	PA0044	30 mL	HD

Melanoma Marker (HMB45)

DERMATOPATHOLOGY

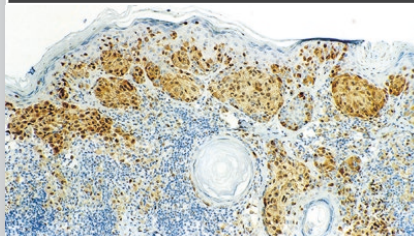


Human skin, melanoma: immunohistochemical staining for HMB45. Melanoma Marker (HMB45) - Clone HMB45

HMB45	NCL-L-HMB45	1 mL	HD
	PA0027	7 mL	HD
	PA0625	30 mL	HD

Microphthalmia Transcription Factor (MITF)

DERMATOPATHOLOGY



Human malignant melanoma: immunohistochemical staining for Microphthalmia Transcription Factor - Clone 34CA5


34CA5	NCL-L-MITF	1 mL	-
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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.

S-100

DERMATOPATHOLOGY

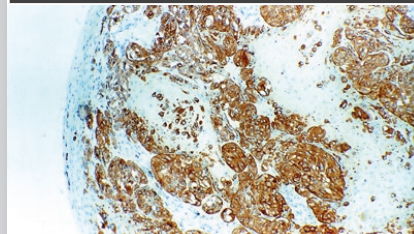


Human malignant melanoma: immunohistochemical staining for S-100B protein - Clone EP32

EP32	NCL-L-S100-167	1 mL	HD
	PA0031	7 mL	HD

Tyrosinase

DERMATOPATHOLOGY



Human malignant melanoma: immunohistochemical staining for Tyrosinase - Clone T311

T311	NCL-L-TYROS	1 mL	-
	PA0322	7 mL	-

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