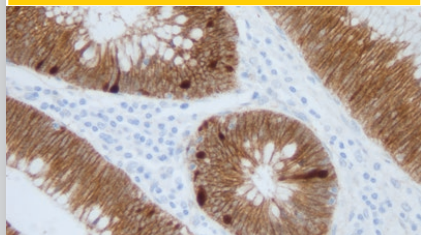


NOVOCASTRA

SOFT TISSUE PATHOLOGY MARKERS

Beta-Catenin

SOFT TISSUE PATHOLOGY

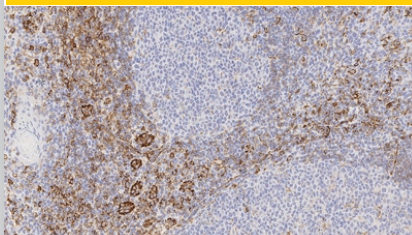


Human colon polyp: immunohistochemical staining for Beta-Catenin. Beta-Catenin - Clone 17C2

17C2	NCL-L-B-CAT	1 mL	-
	PA0083	7 mL	-

CD31 (PECAM-1)

SOFT TISSUE PATHOLOGY

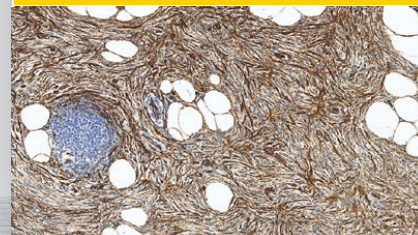


Human lymphoma: immunohistochemistry staining for CD31 - Clone JC70A

JC70A	NCL-L-CD31-607	1 mL	HD
	PA0414	7 mL	HD
1A10	PA0250	7 mL	-

CD34 (Endothelial Cell Marker)

SOFT TISSUE PATHOLOGY

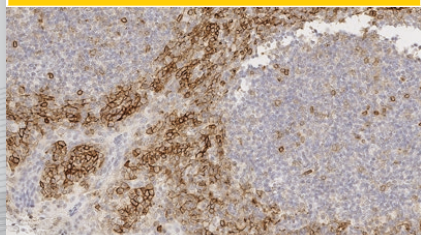


Dermatofibrosarcoma protuberans: immunohistochemical staining for CD34 - Clone QBEnd/10

QBEnd/10	NCL-L-END	1 mL	HD
	PA0212	7 mL	HD
	PA0354	30 mL	HD

CD99

SOFT TISSUE PATHOLOGY

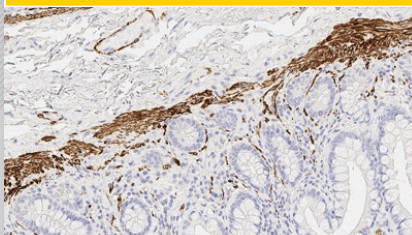


Human tonsil: immunohistochemical staining for CD99. Note membrane staining of vessel endothelium and a subpopulation of lymphocytes. CD99 - Clone PCB1

PCB1	NCL-L-CD99-187	1 mL	HD
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Desmin

SOFT TISSUE PATHOLOGY

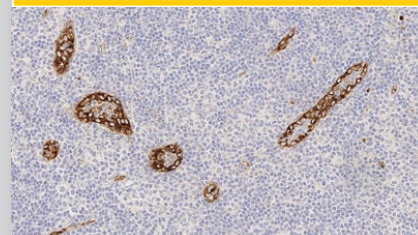


Human bowel: immunohistochemical staining for desmin. Note cytoplasmic staining of smooth muscle containing cells. Desmin - Clone DE-R-11

DE-R-11	NCL-L-DES-DER11	1 mL	HD
	PA0032	7 mL	HD

von Willebrand Factor (Factor VIII-related antigen)

SOFT TISSUE PATHOLOGY



Human tonsil: immunohistochemical staining for von Willebrand Factor. Note cytoplasmic staining of endothelial cells. Von Willebrand Factor - Clone 36B11

36B11	NCL-L-vWF	1 mL	-
	PA0055	7 mL	-

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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