

Fascin-1 Antibody

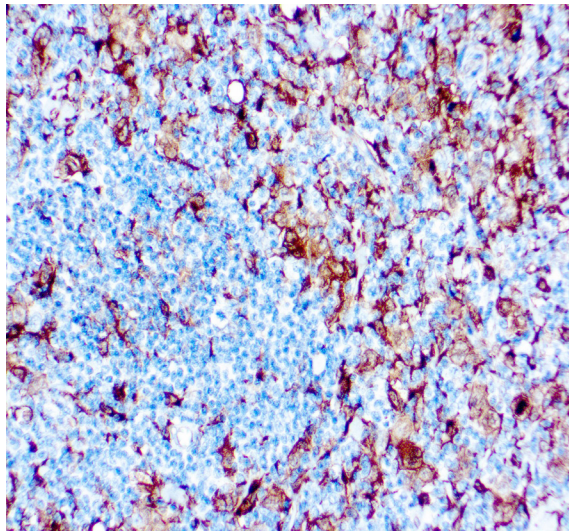
Mouse Monoclonal



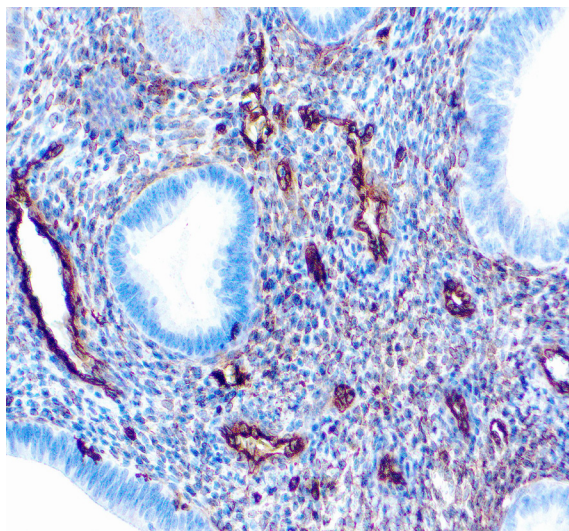
Diagnostic BioSystems launches a new (IVD) Fascin-1 antibody, aiding in the diagnosis of Reed-Sternberg cells and variants in nodular sclerosis, mixed cellularity, and lymphocyte depletion Hodgkin's disease. It is uniformly negative in lymphoid cells, plasma cells, and myeloid cells. Fascin-1 is also expressed in dendritic cells. This marker may be helpful to distinguish between Hodgkin lymphoma and non-Hodgkin lymphoma.

Why Fascin-1?

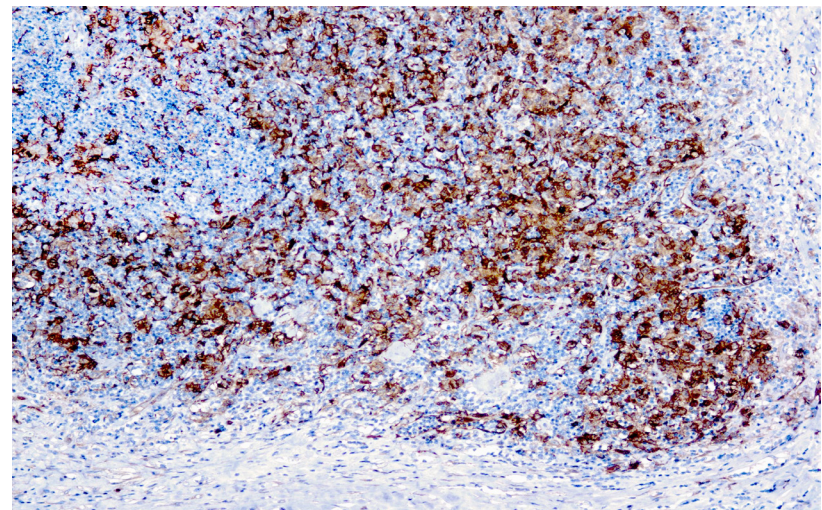
- A sensitive marker for Reed-Sternberg Cells of Hodgkin's Disease
- Helpful marker to distinguish between Hodgkin Lymphoma and non-Hodgkin Lymphoma.
- Prognostic marker in high-grade serous ovarian carcinoma and neuroendocrine neoplasm.



Hodgkin's Lymphoma



Ovary Ca.



Formalin fixed paraffin embedded human Hodgkin's Lymphoma tissue stained with Diagnostic BioSystems Fascin-1 antibody.

Diagnostic BioSystems Fascin-1

Antibody Type: Mouse Monoclonal

Clone: DBM15.6

Regulatory Status: IVD

Cellular Localization: Cytoplasmic

Format: Prediluted & Concentrated

Fascin-1 antibody has recently emerged as a sensitive new marker for Reed-Sternberg cells of Hodgkin's diseases and also a prognostic marker in neuroendocrine neoplasms of the lung as well as in ovarian cancer.

Ordering Information

Product Description	Cat. No.	Pack size
Fascin-1 antibody	PDM216	6 ml; 25 ml
	Mob491	0.5 ml; 1 ml

Fascin-1 References:


1. Yamashiro-Matsumura S and Matsumura F. J Biol Chem 1985; 260(8): 5087
2. Yamashiro-Matsumura S and Matsumura F. J Cell Biol 1986; 103:631
3. Duh F-M, et al. DNA Cell Biol 1994; 13(8):821
4. Sae Hyun Park, et al. Fascin expression in high-grade serous ovarian carcinomas a prognostic marker and knockdown of fascin 1 suppresses the proliferation of ovarian cancer cells. International Journal of Oncology 44: 637-646, 2014



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