Product datasheet

MON3279



MONOSAN

Mouse anti-Fascin, clone 55-k2 (Monoclonal)Clone no.55-k2

Product name	Mouse anti-Fascin, clone 55-k2 (Monoclonal)		
Host	Mouse		
Applications	IHC-P (1:100-1:500)		
Species reactivity	human		
Conjugate	-		
Immunogen	Unknown or proprietery to MONOSAN and/or its suppliers		
lsotype	lgG1		
Clonality	Monoclonal		
Clone number	55-k2		
Size	1 ml		
Concentration	n/a		
Format	-		
Storage buffer	Tris Buffer, pH 7.3-7.7, containing 1% BSA and <0.1% Sodium Azide		
Storage until expiry date	2-8°C		

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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Additional info

Fascin is a 55-kd actin bundling protein involved in cell migration. Fascin is upregulated in many human carcinomas and numerous studies have correlated Fascin over-expression with increased metastatic potential. Fascin is highly sensitive for staining Reed-Sternberg cells making it an excellent marker for classic Hodgkin's lymphoma. It is uniformly negative in lymphoid cells, plasma cells and myeloid cells. MON 3279 is positive in dendritic cells. This marker may be helpful in distinguishing between Hodgkin's disease and non-Hodgkin's lymphoma in difficult cases.

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