

Mouse anti-CD104, clone 450-9D, FITC (Monoclonal)

Clone no. 450-9D

MONOSAN

Product name	Mouse anti-CD104, clone 450-9D, FITC (Monoclonal)
Host	Mouse
Applications	FC,IF
Species reactivity	human,ferret,mink,mustelid
Conjugate	FITC
Immunogen	Purified alpha6 beta4 integrin from A431 cells.
Isotype	IgG1
Clonality	Monoclonal
Clone number	450-9D
Size	0.1 mg
Concentration	0.1 mg/ml
Format	-
Storage buffer	PBS with 0.09% sodium azide and 1% BSA
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

Mouse anti-CD104, clone 450-9D, FITC (Monoclonal)

Clone no. 450-9D

MONOSAN

Additional info

Mouse anti Human CD104 antibody, clone 450-9D recognizes the human beta4 integrin, also known as CD104. CD104 is a 126;205 kDa glycoprotein which associates with the alpha6 integrin to form the alpha6/beta4 complex. CD104 is expressed on epithelial cells, Schwann cells and various tumor cell lines. Mouse anti Human CD104 antibody, clone 450-9D recognizes an extracellular epitope on the CD104 molecule.

References

1. -
2. -
3. -
4. -
5. -

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES