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Monoclonal Human CD142 raised in Mouse - Antibody RES4133**Antibody Information**

Antibody ID:	AB3254
Antigen:	CD142 (NCBI Gene ID: 2152)
Type:	Monoclonal
Isotype:	IgG1
Immunogen Source:	Peptide
Raised In:	Mouse
Peptide:	<i>Not provided</i>
Source of Antigen:	Human
Cross Reacts With:	Human
Affinity Purified:	Affinity Purified
Purity Details:	<i>Not provided</i>
Positive Control:	<i>Not provided</i>
Notes:	clone HTF-1

Applications and Uses

Application	Concentration	Storage Buffer	Protocols and Description
FACS	<i>Not provided</i>	<i>Not provided</i>	Description: see Kelly 2011 Protocols:
IHC	<i>Not provided</i>	<i>Not provided</i>	Description: see Kelly at al. 2011 Protocols:

Associated Images

No associated images have been supplied

Repositories

BD Biosciences	Request via www.bdbiosciences.com website	Stock #: (#550312) Availability Notes: <i>Not provided</i>
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Contact Information

Preferred Contact	
Name	BD Biosciences
Institution	<i>Not provided</i>
Phone	855.236.2772
Email	BDCustomerService@bd.com


Associated Publications

Publication	Citation
21804561	Kelly OG, Chan MY, Martinson LA, Kadoya K, Ostertag TM, Ross KG, Richardson M, Carpenter MK, D'Amour KA, Kroon E, Moorman M, Baetge EE, Bang AG Cell-surface markers for the isolation of pancreatic cell types derived from human embryonic stem cells. (2011) <i>Nat Biotechnol</i> 29 : 750-6 (Added September 29, 2011)
8686734	Luther T, Flössel C, Mackman N, Bierhaus A, Kasper M, Albrecht S, Sage EH, Iruela-Arispe L, Grossmann H, Ströhlein A, Zhang Y, Nawroth PP, Carmeliet P, Loskutoff DJ, Müller M Tissue factor expression during human and mouse development. (1996) <i>Am J Pathol</i> 149 : 101-13 (Added January 10, 2013)

Comments**Access Status**

 This resource is publicly viewable.

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Primary contributor: [Antibody Core \(Retired\)](#)
 Co-contributed by:

- [Antibody Core \(USA\)](#)

Resource Tags

antibody, CD142, Human, Monoclonal

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Resource History & Actions

Approved on
 Last modified on Sep 28, 2011

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