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Polyclonal Human Coagulation factor 3(rhF3) raised in Goat - Antibody RES4127

Antibody Information

Antibody ID:	AB3134
Antigen:	Coagulation factor 3(rhF3) (NCBI Gene ID: 2152)
Type:	Polyclonal
Isotype:	Not Applicable
Immunogen Source:	Peptide
Raised In:	Goat
Peptide:	coagulation factor 3 aa34-251
Source of Antigen:	Human
Cross Reacts With:	Unknown
Affinity Purified:	Affinity Purified
Purity Details:	<i>Not provided</i>
Positive Control:	<i>Not provided</i>
Notes:	<i>Not provided</i>

Applications and Uses

Application	Concentration	Storage Buffer	Protocols and Description
IHC	5-15mcg/ml	PBS with Trehalose	Description: Will detect F3 in cells and tissues. Protocols:
WB	0.1mcg/ml	PBS with Trehalose	Description: <i>Not provided</i> Protocols:
ELISA	0.5 - 1 mcg/ml	PBS with Trehalose	Description: <i>Not provided</i> Protocols:
Flow Cytometry	2.5mcg/10 ⁵ cells	PBS with Trehalose	Description: <i>Not provided</i> Protocols:

Associated Images

No associated images have been supplied

Repositories**R&D Systems**

[Request via \[www.rndsystems.com\]\(http://www.rndsystems.com\) website](#)

Stock #: AF2339
Availability Notes: *Not provided*


Contact Information**Preferred Contact**

Name	R&D Systems
Institution	R&D Systems
Phone	<i>Not provided</i>
Email	fake_1@betacell.org

Associated Publications

Publication	Citation
22174834	Conroy AL, Liles WC, Molyneux ME, Rogerson SJ, Kain KC Performance characteristics of combinations of host biomarkers to identify women with occult placental malaria: a case-control study from Malawi . (2011) <i>PLoS One</i> 6: e28540 (Added March 12, 2013)

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Resource Tags

antibody, Coagulation factor 3(rhF3), Human, Polyclonal

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Resource History & Actions

Approved on
 Last modified on Mar 12, 2013

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[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) *Nat Biotechnol*29: 750-6 (Added September 29, 2011)

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