Datasheet for ABIN263485

anti-TNNI3 antibody

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Overview

Quantity:	1 mg
Target:	TNNI3
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This TNNI3 antibody is un-conjugated
Application:	Western Blotting (WB), ELISA, Immunohistochemistry (IHC), Immunoprecipitation (IP), ELISA (Detection)

Product Details

Clone:	HIP2
Isotype:	IgG2a
Cross-Reactivity:	Human
Purification:	Purified

Target Details

Target:	TNNI3
Alternative Name:	Cardiac Troponin I (+ skeletal) (TNNI3 Products)

Application Details

Restrictions:	For Research Use only

Publications

Product cited in:

Anderton, Yee, Smith, Crook, White, Allday: "Two Epstein-Barr virus (EBV) oncoproteins cooperate to repress expression of the proapoptotic tumour-suppressor Bim: clues to the pathogenesis of Burkitt's lymphoma." in: **Oncogene**, Vol. 27, Issue 4, pp. 421-33, (2008) (PubMed).

Jiménez-Ramírez, Brooks, Forshell, Yakimchuk, Zhao, Fulgham, Sample: "Epstein-Barr virus EBNA-3C is targeted to and regulates expression from the bidirectional LMP-1/2B promoter." in: **Journal of virology**, Vol. 80, Issue 22, pp. 11200-8, (2006) (PubMed).

Yuan, Cahir-McFarland, Zhao, Kieff: "Virus and cell RNAs expressed during Epstein-Barr virus replication." in: **Journal of virology**, Vol. 80, Issue 5, pp. 2548-65, (2006) (PubMed).

Hong, Gulley, Feng, Delecluse, Holley-Guthrie, Kenney: "Epstein-Barr virus lytic infection contributes to lymphoproliferative disease in a SCID mouse model." in: **Journal of virology**, Vol. 79, Issue 22, pp. 13993-4003, (2005) (PubMed).

Maruo, Johannsen, Illanes, Cooper, Kieff: "Epstein-Barr Virus nuclear protein EBNA3A is critical for maintaining lymphoblastoid cell line growth." in: **Journal of virology**, Vol. 77, Issue 19, pp. 10437-47, (2003) (PubMed).

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