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Datasheet for ABIN573415
anti-Hemagglutinin antibody

1 Publication

Overview

Quantity:	1 mg
Target:	Hemagglutinin (HA)
Reactivity:	Influenza A Virus H7N7
Virus Strain:	A/Netherlands/219/03
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This Hemagglutinin antibody is un-conjugated
Application:	ELISA, Western Blotting (WB)

Product Details

Immunogen:	Influenza A/Netherlands/219/03 (H7N7)
Clone:	B1274M
Isotype:	IgG1
Specificity:	Influenza A hemagglutinin H7
Characteristics:	MAb to Influenza A H7
Purification:	Protein G Chromatography
Purity:	> 95 % pure (SDS PAGE)

Target Details

Target:	Hemagglutinin (HA)
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Target Details

Alternative Name: Influenza A Hemagglutinin H7 ([HA Products](#))

Target Type: Influenza Protein

Application Details

Application Notes: Suitable for use in ELISA and Western blot. Each laboratory should determine an optimum working titer for use in its particular application. Other applications have not been tested but use in such assays should not necessarily be excluded.

Restrictions: For Research Use only

Handling

Buffer: PBS, pH 7.4, 0.1 % Sodium azide.

Preservative: Sodium azide

Precaution of Use: This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: 4 °C

Storage Comment: Store at 2-8 °C.

Publications

Product cited in: Katsetos, Draber, Kavallaris: "Targeting β III-tubulin in glioblastoma multiforme: from cell biology and histopathology to cancer therapeutics." in: **Anti-cancer agents in medicinal chemistry**, Vol. 11, Issue 8, pp. 719-28, (2012) ([PubMed](#)).

Dráberová, Del Valle, Gordon, Marková, Smejkalová, Bertrand, de Chadarévian, Agamanolis, Legido, Khalili, Dráber, Katsetos: "Class III beta-tubulin is constitutively coexpressed with glial fibrillary acidic protein and nestin in midgestational human fetal astrocytes: implications for phenotypic identity." in: **Journal of neuropathology and experimental neurology**, Vol. 67, Issue 4, pp. 341-54, (2008) ([PubMed](#)).

Katsetos, Dráberová, Smejkalová, Reddy, Bertrand, de Chadarévian, Legido, Nissanov, Baas, Dráber: "Class III beta-tubulin and gamma-tubulin are co-expressed and form complexes in human glioblastoma cells." in: **Neurochemical research**, Vol. 32, Issue 8, pp. 1387-98, (2007) ([PubMed](#)).

Kukharsky, Sulimenko, Mac?rek, Sulimenko, Dráberová, Dráber: "Complexes of gamma-tubulin with nonreceptor protein tyrosine kinases Src and Fyn in differentiating P19 embryonal carcinoma cells." in: **Experimental cell research**, Vol. 298, Issue 1, pp. 218-28, (2004) ([PubMed](#)).

Zíková, Sulimenko, Dráber, Dráberová: "Accumulation of 210 kDa microtubule-interacting protein in differentiating P19 embryonal carcinoma cells." in: **FEBS letters**, Vol. 473, Issue 1, pp. 19-23, (2000) ([PubMed](#)).