Datasheet for ABIN1110851

beta Synuclein ELISA Kit

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1 Publication

Overview

Quantity:	96 tests
Target:	beta Synuclein (SNCB)
Reactivity:	Human, Mouse, Rat, Dog
Method Type:	Sandwich ELISA
Application:	ELISA

Product Details

Analytical Method:	Quantitative
Detection Method:	Colorimetric
Components:	Store all materials at 4 °C: • Standard peptide: 0.5 mL • Standard diluent: 1.5 mL • Microelisa Strip plate: 12 well x 8 strips • 6 mL HRP-Conjugate Antibody • 30 x wash solution with 25 mL • 5 mL Sample diluent • 5 mL Chromogen Solution A • 5 mL Chromogen Solution B • 5 mL Stop Solution • Instruction Manual • 2 Closure plate membrane • Sealed bag
Material not included:	• 37 °C incubator • Standard absorbance microplate reader

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Product Details

- Precision pipettes and disposable pipette tips
- De-ionized water
- Disposable tubes for sample dilution
- Absorbent paper

Target Details

Target:	beta Synuclein (SNCB)
Alternative Name:	Beta-Synuclein (SNCB Products)

Application Details

Plate:	Pre-coated
Restrictions:	For Research Use only

Handling

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

Publications

Product cited in:

Cortez-Gonzalez, Sidney, Adotevi, Sette, Millard, Lemonnier, Langlade-Demoyen, Zanetti: " Immunogenic HLA-B7-restricted peptides of hTRT." in: **International immunology**, Vol. 18, Issue 12, pp. 1707-18, (2006) (PubMed).

Hofmann, Glückmann, Kausche, Schmidt, Corvey, Lichtenfels, Huber, Albrecht, Karas, Herr: " Rapid and sensitive identification of major histocompatibility complex class I-associated tumor peptides by Nano-LC MALDI MS/MS." in: **Molecular & cellular proteomics : MCP**, Vol. 4, Issue 12, pp. 1888-97, (2005) (PubMed).

de la Salle, Saulquin, Mansour, Klayme, Fricker, Zimmer, Cazenave, Hanau, Bonneville, Houssaint, Lefranc, Naman: "Asymptomatic deficiency in the peptide transporter associated to antigen processing (TAP)." in: **Clinical and experimental immunology**, Vol. 128, Issue 3, pp. 525-31, (2002) (PubMed).

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Rini, Selk, Vogelzang: "Phase I study of direct intralesional gene transfer of HLA-B7 into metastatic renal carcinoma lesions." in: **Clinical cancer research : an official journal of the American Association for Cancer Research**, Vol. 5, Issue 10, pp. 2766-72, (1999) (PubMed).

Trapani, Vaughan, Tait, McKenzie: "Immunoradiometric assay for the rapid detection of HLA-B27." in: **Immunology and cell biology**, Vol. 66 (Pt 3), pp. 215-9, (1991) (PubMed).

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