Datasheet for ABIN109818

anti-GLP-1 antibody

1 Publication

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Overview

Quantity:	100 µg
Target:	GLP-1
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This GLP-1 antibody is un-conjugated
Application:	Dot Blot (DB), Immunocytochemistry (ICC)

Product Details

Immunogen:	Synthetic human GLP-1 (aa7-36 amide) KLH-conjugated
Clone:	ID-GLP-1-18
Isotype:	IgG1

Target Details

Target:	GLP-1
Alternative Name:	Glucagon Like Peptide-1 (GLP-1 Products)
Background:	Cell culture supernatant, Protein G purified 0,1 M PBS pH 7,4

Application Details

Application Notes:	Immunocytochemistry (1/10,000) Dot blot (1/5,000), Immunohistchemistry (paraffinsections

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Application Details

	electron microscopy)
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Reconstitution:	Resuspend in aqua bidest.
Storage:	4 °C

Publications

Product cited in:	Maejima, Kato, Horita, Ueta, Takenoshita, Kobayashi, Shimomura: "The hypothalamus to brainstem circuit suppresses late-onset body weight gain." in: **Scientific reports**, Vol. 9, Issue 1, pp. 18360, (2019) (PubMed). Blume, Torner, Liu, Subburaju, Aguilera, Neumann: "Prolactin activates MAP kinase signaling and corticotropin releasing hormone (CRH) transcription in rat hypothalamic neurons." in: **Endocrinology**, (2008) (PubMed). Blume, Bosch, Miklos, Torner, Wales, Waldherr, Neumann: "Oxytocin reduces anxiety via ERK1/2 activation: local effect within the rat hypothalamic paraventricular nucleus." in: **The European journal of neuroscience**, Vol. 27, Issue 8, pp. 1947-56, (2008) (PubMed).

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