

Datasheet for ABIN2476062

anti-PTH antibody

3 Publications



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Overview

Quantity:	0.2 mg
Target:	PTH
Reactivity:	Human, Rat, Mouse
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This PTH antibody is un-conjugated
Application:	ELISA, Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunohistochemistry (Frozen Sections) (IHC (fro))

Product Details

Clone:	BGN-1F8
Isotype:	IgG1
Cross-Reactivity:	Mouse (Murine), Rat (Rattus)
Characteristics:	Purified IgG
Purification:	Purified

Target Details

Target:	PTH
Alternative Name:	PARATHYROID HORMONE (PTH Products)
Target Type:	Hormone

Target Details

Background:	Synonyms: PTH
Gene ID:	5741
UniProt:	P01270
Pathways:	cAMP Metabolic Process , Regulation of Carbohydrate Metabolic Process

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	1.0 mg/mL

Publications

Product cited in:	Galitzer, Ben-Dov, Silver, Naveh-Many: "Parathyroid cell resistance to fibroblast growth factor 23 in secondary hyperparathyroidism of chronic kidney disease." in: Kidney international, Vol. 77, Issue 3, pp. 211-8, (2010) (PubMed). Meir, Levi, Lieben, Libutti, Carmeliet, Bouillon, Silver, Naveh-Many: "Deletion of the vitamin D receptor specifically in the parathyroid demonstrates a limited role for the receptor in parathyroid physiology." in: American journal of physiology. Renal physiology, Vol. 297, Issue 5, pp. F1192-8, (2009) (PubMed). Nechama, Uchida, Mor Yosef-Levi, Silver, Naveh-Many: "The peptidyl-prolyl isomerase Pin1 determines parathyroid hormone mRNA levels and stability in rat models of secondary hyperparathyroidism." in: The Journal of clinical investigation, Vol. 119, Issue 10, pp. 3102-14, (2009) (PubMed).
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