



Duck ectonucleotide phosphodiesterase/pyrophosphatase member 6 (ENPP6) ELISA kit

Cat. No.:	OB0625WXX-653
Assay Type:	Quantitative ELISA
Target Species:	Duck
Assay Target:	ENPP6
Size:	1 kit

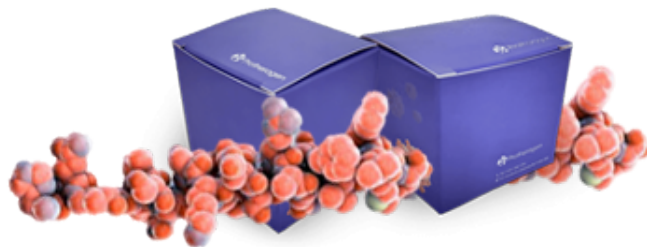
This product is for research use only and is not intended for diagnostic use.

Product Overview

Description	Duck ectonucleotide phosphodiesterase/pyrophosphatase member 6 (ENPP6) ELISA kit is an ELISA-based <i>in vitro</i> research tool designed specifically for the quantitative detection of ENPP6 in duck. The kit is particular and easy to use.
Assay Principle	The kit is based on the ENPP6 antibody-ENPP6 antigen interaction (immunosorbent) and the HRP colorimetric detection system to detect ENPP6 antigen targets in samples.
Background	ENPP6 has glycerophosphocholine phosphodiesterase activity. It is located in the extracellular region and on the plasma membrane, and participates in choline metabolism and lipid metabolism.
Synonyms	Ectonucleotide pyrophosphatase/phosphodiesterase family member 6; GPC-Cpde; Choline-specific glycerophosphodiester phosphodiesterase; EC 3.1.4.38
EC NO.	3.1.4.38
Formula Weight	50,241 Da
Applications	Duck ectonucleotide phosphodiesterase/pyrophosphatase member 6 (ENPP6) ELISA kit is an important tool for the quantitative detection of ENPP6 in various biological samples of the duck.
Research Area	Metabolism pathway; Obesity research

Specification

Sample Type	Duck samples
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Cross-reactivity

No significant cross-reactivity or interference was observed.

Storage

Store at 2-8°C.