

Datasheet for ABIN870835  
**anti-GPC4 antibody (AA 88-101)**[Go to Product page](#)

## 1 Publication

## Overview

Quantity:	100 µL
Target:	GPC4
Binding Specificity:	AA 88-101
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This GPC4 antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (IHC)

## Product Details

Immunogen:	Synthetic glypican-4 (aa 88-101) (SEQCNHLQAVFASR) KLH conjugated
Specificity:	Human glypican-4 (aa 88-101), mouse glypican-4

## Target Details

Target:	GPC4
Alternative Name:	Glypican-4 ( <a href="#">GPC4 Products</a> )
Background:	Synonyms: K-glypican
Gene ID:	2239
UniProt:	<a href="#">O75487</a>
Pathways:	<a href="#">Glycosaminoglycan Metabolic Process</a>

## Application Details

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Application Notes: This antibody has not been tested for use in all applications. This does not necessarily exclude its use for non-tested procedures. The stated dilutions are recommendations only.

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Restrictions: For Research Use only

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## Handling

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Format: Lyophilized

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Reconstitution: Resuspend in aqua bidest.

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Storage: 4 °C

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## Publications

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Product cited in: Turco, Lam, Rule, Denic, Lieske, Miller, Larson, Kremers, Jayachandran: "Specific renal parenchymal-derived urinary extracellular vesicles identify age-associated structural changes in living donor kidneys." in: **Journal of extracellular vesicles**, Vol. 5, pp. 29642, (2016) ([PubMed](#)).

Jayachandran, Lugo, Heiling, Miller, Rule, Lieske: "Extracellular vesicles in urine of women with but not without kidney stones manifest patterns similar to men: a case control study." in: **Biology of sex differences**, Vol. 6, pp. 2, (2015) ([PubMed](#)).