



# GCOM1 Antibody

<b>Product Code</b>	CSB-PA009333GA01HU
<b>Storage</b>	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
<b>Uniprot No.</b>	H8Y6P7
<b>Immunogen</b>	Human GCOM1
<b>Raised In</b>	Rabbit
<b>Species Reactivity</b>	Human,Mouse,Rat
<b>Tested Applications</b>	ELISA,WB,IHC,IF
<b>Storage Buffer</b>	PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.3. -20°C, Avoid freeze / thaw cycles.
<b>Purification Method</b>	Antigen Affinity purified
<b>Isotype</b>	IgG
<b>Alias</b>	GRINL1A complex locus;GCOM1;FLJ30973;GRINL1A;Gcom2;Gup1;Gup2;MGC126694;MGC138353 ;
<b>Product Type</b>	Purified Rabbit Anti human PolyClonal Antibody
<b>Immunogen Species</b>	Homo sapiens (Human)
<b>Target Names</b>	GCOM1
<b>Target Details</b>	This gene (Gcom1) is part of a complex transcript unit that includes the gene for glutamate receptor, ionotropic, N-methyl D-aspartate-like 1A (GRINL1A). Transcription of this gene occurs at an upstream promoter, with two different groups of alternatively spliced variants: Gup for GRINL1A upstream transcripts and Gcom for GRINL1A combined transcripts. The GRINL1A gene uses a downstream promoter for transcription and also has multiple alternatively spliced variants.
<b>Usage</b>	For Research Use Only. Not for use in diagnostic or therapeutic procedures.