

## Rabbit antibody to scrambled Cathelicidin

<b>Code</b>	OSC00039W
<b>ID Tag</b>	Rb550-290608-WS
<b>Unit size</b>	150 µl
<b>Immunogen</b>	A synthetic scrambled peptide form of human Cathelicidin antimicrobial peptide (CAP-18, hCAP-18, antibacterial protein LL-37, CAMP, CRAMP, FALL39) conjugated to an immunogenic carrier protein has been used as the antigen.
<b>Conjugate</b>	Unconjugated antibody
<b>Also known</b>	CAMP, CAP18, FALL39, FALL-39, 18 kDa cationic antimicrobial protein, CAP-18, hCAP-18, LL37, CRAMP, HSD26
<b>Host</b>	NZ white rabbit
<b>Purity</b>	Whole serum
<b>Clonality</b>	Polyclonal
<b>Isotype</b>	Polyclonal, whole serum
<b>Applications</b>	This is a control antibody for products OSC00037W, OSC00038G, OSC00009W, OSC00028G. Use at a dilution of 1:100 to 1: 2000. The optimal dilution should be determined by the end user.
<b>Specificity</b>	Specific for scrambled form of Cathelicidin antimicrobial peptide (ie the antigen).
<b>Format</b>	Lyophilised
<b>Reconstitution</b>	Reconstitute in 150 µl of sterile water. Centrifuge to remove any insoluble material.
<b>Storage</b>	Maintain the lyophilised/reconstituted antibodies frozen at -20°C for long term storage and refrigerated at 2-8°C for a shorter term. When reconstituting, glycerol (1:1) may be added for an additional stability. Avoid freeze and thaw cycles.
<b>Expiry Date</b>	12 months after reconstitution
<b>Shipping</b>	This item will be shipped to you at ambient temperature in a lyophilised form.
<b>Limitation</b>	For research use only

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### Related Products

OSC00155G	Mouse monoclonal to Cathelicidin: OSX12 clone
OSC00067W	Rabbit antibody to CAP-18 (70-110)
OSC00028G	Rabbit antibody to LL-37
OSC00009W	Rabbit antibody to LL-37
OSC00066W	Rabbit antibody to CAP-18 (10-60)
OSC00038G	Sheep antibody to LL-37
OSC00037W	Sheep antibody to LL-37