

Rabbit antibody to scrambled Cathelicidin

Code	OSC00039W
ID Tag	Rb550-290608-WS
Unit size	150 µl
Immunogen	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.
Conjugate	Unconjugated antibody
Also known	CAMP, CAP18, FALL39, FALL-39, 18 kDa cationic antimicrobial protein, CAP-18, hCAP-18, LL37, CRAMP, HSD26
Host	NZ white rabbit
Purity	Whole serum
Clonality	Polyclonal
Isotype	Polyclonal, whole serum
Applications	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.
Specificity	Specific for scrambled form of Cathelicidin antimicrobial peptide (ie the antigen).
Format	Lyophilised
Reconstitution	Reconstitute in 150 µl of sterile water. Centrifuge to remove any insoluble material.
Storage	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.
Expiry Date	12 months after reconstitution
Shipping	This item will be shipped to you at ambient temperature in a lyophilised form.
Limitation	For research use only

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