

RECOMBINANT MULTI-SPECIES (OVINE, CAPRINE) IL-36RA



Catalog Number	RP2314V-005 (5 µg)
(Quantity):	RP2314V-025 (25 µg) RP2314V-100 (100 µg)
Source:	Yeast
Formulation:	Lyophilized without carrier protein in 10% Trehalose.
Reconstitution:	Reconstitute with sterile phosphate-buffered saline containing at least 0.1% carrier protein.
Stability and Storage:	Stable for up to twelve months from date of receipt at -20°C. Stable for 3 months when stored in working aliquots with a carrier protein at -20°C. Avoid repeated freeze/thaw cycles.
Molecular Weight:	17.1 kDa (calculated)
Purity:	>98% as visualized by SDS-PAGE analysis.
Amino Acid Sequence:	MVLSGALCFR MKDAALKVLY LHDNQLLAGG LQAGKVIKGE EISVVPNRSL DAKLSPVILG VQGGSQCLSC GTGQEPTLKL EPVNIMELYH SAEKSKKFTF YRRDTGLTSS FESAAYPGWF LCTVPEADQP LQITQLPKDP SWDDPITDFY FQQCD (155)
100% Amino Acid Homology:	Capra hircus (goat), Ovis aries (sheep), Ovis ammon polii (Marco Polo sheep)
Country of Origin:	USA
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Reagents for Animal Model and Animal Health Research

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