## Mouse RETN Protein

## Cat. No. RET-MM201

## ĸvoins

Source Recombinant Mouse RETN Protein is expressed from HEK293 with hFc tag at the N-Terminus. It contains Ser21-Ser114. Accession Og99P27 Og99P27 Og99P27 Og99P27 Determined by G37.5 kDa. Due to glycosylation, the protein migrates to 40-50 kDa based on Bis-Tris PAGE result. Endotoxin Less than 1EU per µg by the LAL method. Purity Purity Pormulation Supplied as 0.22µm filtered solution in PBS (pH 7.4). Storage Formulation Resistin (RETN) is a hormone secreted by adipocytes, which plays an important role in glucose and lipid metabolism. The RETN gene is expressed in goat various analyzed tissues, and ther results showed that the expression of RETN gene in fung tissue was higher than that for ther analyzed tissues, and there subses of or 2 (p - 0.1). Moreover, the expression level of RETN gene in the goats intranuscular preadipocytes decreased first and then increasead, and reached the highest on the fifth day, which was significantly higher than that of undifferentiated intranuscular preadipocytes.  Acses Data Bis-Tris PAGE under reduced SikDD SixOp SixO		
Source       It contains Ser21-Ser114.         Accession       Q99P87         Molecular       The protein has a predicted MW of 37.5 kDa. Due to glycosylation, the protein migrates to 40-50 kDa based on Bis-Tris PAGE result.         Endotxin       Less than 1EU per µg by the LAL method.         Purity       > 95% as determined by Bis-Tris PAGE         > 95% as determined by HPLC       Formulation         Formulation       Supplied as 0.22µm filtered solution in PBS (pH 7.4).         Storage       Valid for 12 months from date of receipt when stored at -80°C. Recommend to aliquot the protein into smaller quantities for optimal storage. Please minimize freeze-thaw cycles.         Background       Resistin (RETN) is a hormone secreted by adipocytes, which plays an important role in glucose and lipid metabolism. The RETN gene in the goat's intramuscular preadipocytes decreased first and then increased, and reached the highest on the fifth day, which was significantly higher than that of undifferentiated intramuscular preadipocytes.         Assay Data       MK         Bis-Tris PAGE       Mouse RETN on Bis-Tris PAGE under reduced condition. The purity is greater than 95%.         StorkD       Mouse RETN on Bis-Tris PAGE under reduced condition. The purity is greater than 95%.	Description	
Accession Q99P87 Accession Q99P87 Accession Q99P87 The protein has a predicted MW of 37.5 kDa. Due to glycosylation, the protein migrates to 40-50 kDa based on Bis-Tris PAGE result. Endotoxin Less than 1EU per µg by the LAL method. Purity 295% as determined by Bis-Tris PAGE Formulation and Storage Formulation Supplied as 0.22µm filtered solution in PBS (pH 7.4). Valid for 12 months from date of receipt when stored at -80°C. Recommend to aliquot the protein into smaller quantities for optimal storage. Please minimize freeze-thaw cycles. Background Eackground Estimate the RETN gene is expressed in goat various analyzed tissues and the results showed that the expression Of RETN gene in lung tissue was higher than that in other analyzed tissues of goat (p <01). Moreover, the expression level of RETN gene in goat's intramuscular preadpocytes. Estimate the highest on the fifth day, which was significantly higher than that of undifferentiated intramuscular preadpocytes.  Accession Of RETN gene in fifth day, which was significantly higher than that of undifferentiated intramuscular preadpocytes.  MK R  140KD 115KD 10KD 10KD 10KD 10KD 10KD 10KD 10KD 10	Source	Recombinant Mouse RETN Protein is expressed from HEK293 with hFc tag at the N-Terminus.
Modescular       The protein has a predicted MW of 37.5 kDa. Due to glycosylation, the protein migrates to 40-50 kDa based on Bis-Tris PAGE result.         Endotxin       Less than 1EU per µg by the LAL method.         Purity       > 95% as determined by Bis-Tris PAGE         > 95% as determined by HPLC       Portulation and Storage         Formulation       Supplied as 0.22µm filtered solution in PBS (pH 7.4).         Storage       Valid for 12 months from date of receipt when stored at -80°C. Recommend to aliquot the protein into smaller quantities for optimal storage. Please minimize freeze-thaw cycles.         Background       Resistin (RETN) is a hormone secreted by adipocytes, which plays an important role in glucose and lipid metabolism. The RETN gene is expressed in goat various analyzed tissues of goat (p. <01). Moreover, the expression level of RETN gene in the goat's intramuscular preadipocytes decreased first and then increased, and reached the highest on the fifth day, which was significantly higher than that of undifferentiated intramuscular preadipocytes.		It contains Ser21-Ser114.
Weight         Bis-Tris PAGE result.           Endotoxin         Less than 1EU per µg by the LAL method.           Purity         > 95% as determined by Bis-Tris PAGE           > 95% as determined by HPLC           Formulation         Supplied as 0.22µm filtered solution in PBS (pH 7.4).           Storage         Valid for 12 months from date of receipt when stored at -80°C. Recommend to aliquot the protein into smaller quantities for optimal storage. Please minimize freeze-thaw cycles.           Background         Resistin (RETN) is a hormone secreted by adipocytes, which plays an important role in glucose and lipid metabolism. The RETN gene in lung tissue was higher than that in other analyzed tissues of gad (p <.01). Moreover, the expression level of RETN gene in the gad's intramuscular preadipocytes decreased first and then increased, and reached the highest on the fifth day, which was significantly higher than that of undifferentiated intramuscular preadipocytes.	Accession	Q99P87
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Bis-Tris PAGE MK R 140KD 115KD 80KD 70KD 50KD 40KD 40KD 15KD 15KD 10KD		expression of RETN gene in lung tissue was higher than that in other analyzed tissues of goat (p <.01). Moreover, the expression level of RETN gene in the goat's intramuscular preadipocytes decreased first and then increased, and reached the highest on the fifth day, which was significantly higher than that of undifferentiated
MK R   140KD 80KD   80KD 80KD   70KD 9   50KD 9   40KD 9   40KD 9   30KD 9   25KD 9   15KD 9   10KD 9	Assay Data	
140KD 115KD 80KD 70KD50KD 40KD 30KD30KD 25KD15KD10KD	Bis-Tris PAGE	
SEC-HPLC	140KD 115KD 80KD 70KD 50KD 40KD 30KD 25KD 15KD	Mouse RETN on Bis-Tris PAGE under reduced
	SEC-HPLC	

