

Product datasheet for TA890017S

CCL27 Rabbit Polyclonal Antibody

Product data:

OriGene Technologies, Inc.

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| Product Type:Primary AntibodiesApplications:W8Accommended Diluto:NSI:500Reactivity:HumanHost:RabbitIsotype:IgGIsotype:IgGConnaity:PolyclonalPromusor:PolyclonalFormulation:PSWith 0.02% sodium azide, 50% glycerol, pH7.3Concentration:Using/m1Purification:Parified from the immunized serum by affinity chromatography (Protein A/G)Producted Proteins:Icace Albert 20°C as received.Storage:Concent 20°C as received.Predicted Proteins:Icace Albert 20°C as received.Proteins:Icace Albert 20°C as received.Pr | | |
|---|-------------------------|---|
| Recommended Dilution:WB: 1:500Reactivity:HumanHost:RabbitIsotype:IgGClonality:PolyclonalImmunogen:Recombinant protein of human CCL27Formulation:DBS with 0.02% sodium azide, 50% glycerol, pH7.3Concentration:3.18mg/mlPurification:Purified from the immunized serum by affinity chromatography (Protein A/G)Korage:Store at -20°C as received.Storage:Stole for 12 months from date of receipt.Predicted ProteinSize:NP 006655 Entrez Gene 10850 Human QOY4X3Background:Nis gene is one of several CC tyctkine genes clustered on the p-arm of chromosome 9. Cyctkine are a family of secreted proteins involved in immunoregulatory and inflammatory processes. The CC cyctkines are proteins characterized by two adjacent cysteines. The protein encoded by this gene is chemotatic for skin-associated memory T lymphocytes, this specifically binds to chemokine receptor 10 (CCR10). Studies of a similar murine protein inflammation. [provided by RefSeq, Sep 2014] | Product Type: | Primary Antibodies |
| Reactivity:HumanHost:RabbitHost:RabbitIsotype:IgGClonality:PolyclonalImmunogen:Recombinant protein of human CCL27Formulation:PBS with 0.02% sodium azide, 50% glycerol, pH7.3Concentration:3.18mg/mlPurification:Purified from the immunized serum by affinity chromatography (Protein A/G)Conjugation:UnconjugatedStorage:Stoe at -20°C as received.Stability:Stable for 12 months from date of receipt.Predicted Protein Size:12.62 kDaGene Name:C-C motif chemokine ligand 27Database Link:NP 006655 Entrez Gene 10850 Human Q9Y4X3Background:Nis gene is one of several Ccytokine genes clustered on the p-arm of chromosome 9. Cytokines are a family of secreted proteins involved in immunoregulatory and inflammatory processes. The CC cytokines are proteins characterized by two adjacent cysteines. The protein encoded by this gene is chemotactic for skin-associated memory T lymphocytes. This secficially binds to chemokine receptor 10 (CCR10). Studies of a similar murine protein indicate that these protein receptor 10 (CCR10). Studies of a similar murine protein indicate that these protein receptor 10 (CCR10). Studies of a similar murine protein indicate that these protein receptor 10 (CCR10). Studies of a similar murine protein indicate that these protein receptor 10 (CCR10). Studies of a similar murine protein indicate that these protein receptor 10 (CCR10). Studies of a similar murine protein indicate that these protein receptor 10 (CCR10). Studies of a similar murine protein indicate that these protein receptor 10 (CCR10). Studies of a similar murine protein <br< th=""><th>Applications:</th><th>WB</th></br<> | Applications: | WB |
| Host:RabbitIsotype:IgGClonaliy:PolyclonalImmunogen:Recombinant protein of human CCL27Formulation:PBS with 0.02% sodium azide, 50% glycerol, pH7.3Concentration:3.18mg/mlPurification:Purlifed from the immunized serum by affinity chromatography (Protein A/G)Conjugation:UnconjugatedStorage:Store at -20°C as received.Stability:Stable for 12 months from date of receipt.Predicted Protein Size:12.62 kDaGene Name:C-C motif chemokine ligand 27Database Link:NP 006655 Entrez Gene 10850 Human O29Y4X3Background:Sis gene is one of several CC cytokine genes clustered on the p-arm of chromosome 9. Cytokines are a family of secreted proteins involved in immunoregulatory and inflammatory processes. The CC cytokine gene is chemotactic for skin-associated memory T Jymphocytes. The protein encoded by this gene is chemotactic for skin-associated memory T Jymphocytes. The protein encoded by this gene is chemotactic for skin-associated memory T Jymphocytes. The protein encoded by this gene is chemotactic for skin-associated memory T Jymphocytes. Scinearous skin. specifically binds to chemokine receptor 10 (CCR10). Studies of a similar murine protein indicate that these protein-receptor interactions have a pivotal role in T cell-mediated skin inflammation. [provided by RefSeq. Sep 2014] | Recommended Dilution: | WB: 1:500 |
| Isotype:IgGIsotype:IgGClonality:PolyclonalImmunogen:Recombinant protein of human CCL27Formulation:PBS with 0.02% sodium azide, 50% glycerol, pH7.3Concentration:3.18mg/mlPurification:Purified from the immunized serum by affinity chromatography (Protein A/G)Conjugation:UnconjugatedStorage:Store at -20°C as received.Stability:Stable for 12 months from date of receipt.Predicted Protein Size:12.62 kDaGene Name:C-C motif chemokine ligand 27Database Link:NP 006655 Entrez Gene 10850 Human O9Y4X3Background:This gene is one of several CC cytokine genes clustered on the p-arm of chromosome 9. Cytokines are a family of secreted proteins involved in immunoregulatory and inflammatory processes. The CC cytokines are proteins characterized by two adjacent cysteines. The protein encoded by this gene is chemotactic for skin-associated memory T lymphocytes to cytokine may also play a role in mediating homing of lymphocytes to cutaneous sites. It specifically binds to chemokine receptor 10 (CCR10). Studies of a similar murine protein indicate that these protein-receptor interactions have a pivotal role in T cell-mediated skin inflammation. [provided by RefSeq. Sep 2014] | Reactivity: | Human |
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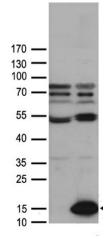
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CCL27 Rabbit Polyclonal Antibody – TA890017S

Protein Families: Druggable Genome

Protein Pathways: Chemokine signaling pathway, Cytokine-cytokine receptor interaction

Product images:



HEK293T cells were transfected with the pCMV6-ENTRY control (Cat# [PS100001], Left lane) or pCMV6-ENTRY CCL27 (Cat# [RC221419], Right lane) cDNA for 48 hrs and lysed. Equivalent amounts of cell lysates (5 ug per lane) were separated by SDS-PAGE and immunoblotted with anti-CCL27 antibody (Cat# [TA890017]). Positive lysates [LY416499] (100ug) and [LC416499] (20ug) can be purchased separately from OriGene.

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