



## ALS2CR13 Polyclonal Antibody

Catalog No         BYab-12680           Isotype         IgG           Reactivity         Human;Mouse           Applications         WB;ELISA           Gene Name         FAM117B           Protein Name         Protein FAM117B           Immunogen         The antiserum was produced against synthesized peptide derived from human ALS2CR13. AA range:411-460           Specificity         ALS2CR13 Polyclonal Antibody detects endogenous levels of ALS2CR13 protein.           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Polyclonal, Rabbit, IgG           Purification         The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         Western Blot: 1/500 - 1/2000. ELISA: 1/5000. Not yet tested in other applications.           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         FAM117B; ALS2CR13; Protein FAM117B; Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 13 protein           Observed Band         60kD           Cell Pathway         cytoplasm,           Tissue Specificity         Human salivary gland, Kidney, Skin,           Function         miscellaneous: ALS2CR13 is mapped in the g		
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Protein Name         Protein FAM117B           Immunogen         The antiserum was produced against synthesized peptide derived from human ALS2CR13. AA range:411-460           Specificity         ALS2CR13 Polyclonal Antibody detects endogenous levels of ALS2CR13 protein.           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Polyclonal, Rabbit, IgG           Purification         The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         Western Blot: 1/500 - 1/2000. ELISA: 1/5000. Not yet tested in other applications.           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         FAM117B; ALS2CR13; Protein FAM117B; Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 13 protein           Observed Band         60kD           Cell Pathway         cytoplasm,           Tissue Specificity         Human salivary gland, Kidney, Skin,           Function         miscellaneous: ALS2CR13 is mapped in the genomic region covering the complete candidate region for Amyotrophic lateral sclerosis 2 (ALS2), sequence caution: Contaminating sequence. Sequence of unknown origin in the N-terminal real complete candidate region for Amyotrophic lateral sclerosis 2 (ALS2), sequence caution: Contaminating sequence. Sequence of unknown origin in the N-terminal	Applications	WB;ELISA
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ALS2CR13. AA range:411-460  Specificity ALS2CR13 Polyclonal Antibody detects endogenous levels of ALS2CR13 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit, IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/5000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms FAM117B; ALS2CR13; Protein FAM117B; Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 13 protein  Observed Band 60kD  Cell Pathway cytoplasm,  Tissue Specificity Human salivary gland, Kidney, Skin,  Function miscellaneous: ALS2CR13 is mapped in the genomic region covering the complete candidate region for Amyotrophic lateral sclerosis 2 (ALS2), sequence caution: Contaminating sequence. Sequence of unknown origin in the N-terminal miscellaneous: ALS2CR13 is mapped in the genomic region covering the complete candidate region for Amyotrophic lateral sclerosis 2 (ALS2), sequence caution: Contaminating sequence. Sequence of unknown origin in the N-terminal region conversed to the terminal candidate region for Amyotrophic lateral sclerosis 2 (ALS2), sequence caution: Contaminating sequence. Sequence of unknown origin in the N-terminal region conversed to the terminal candidate region for Amyotrophic lateral sclerosis 2 (ALS2), sequence or unknown origin in the N-terminal region conversed to the terminal region to the N-terminal region	Protein Name	Protein FAM117B
Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit, IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/5000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity 290% Storage Stability -20°C/1 year  Synonyms FAM117B; ALS2CR13; Protein FAM117B; Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 13 protein  Observed Band 60kD  Cell Pathway cytoplasm, Tissue Specificity Human salivary gland, Kidney, Skin,  Function miscellaneous: ALS2CR13 is mapped in the genomic region covering the complete candidate region for Amyotrophic lateral sclerosis 2 (ALS2), sequence caution: Contaminating sequence. Sequence of unknown origin in the N-terminal miscellaneous: ALS2CR13 is mapped in the genomic region covering the complete candidate region for Amyotrophic lateral sclerosis 2 (ALS2), sequence caution: Ontaminating sequence. Sequence of unknown origin in the N-terminal part.	lmmunogen	· · · · · · · · · · · · · · · · · · ·
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Tissue Specificity  Human salivary gland, Kidney, Skin,  miscellaneous: ALS2CR13 is mapped in the genomic region covering the complete candidate region for Amyotrophic lateral sclerosis 2 (ALS2)., sequence caution: Contaminating sequence. Sequence of unknown origin in the N-terminal part.,  Background  miscellaneous: ALS2CR13 is mapped in the genomic region covering the complete candidate region for Amyotrophic lateral sclerosis 2 (ALS2)., sequence caution: Contaminating sequence. Sequence of unknown origin in the N-terminal	Observed Band	60kD
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	Background	complete candidate region for Amyotrophic lateral sclerosis 2 (ALS2)., sequence caution: Contaminating sequence. Sequence of unknown origin in the N-terminal

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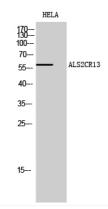
matters needing attention

Avoid repeated freezing and thawing!

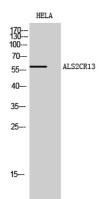
**Usage suggestions** 

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

## **Products Images**



Western Blot analysis of HELA cells using ALS2CR13 Polyclonal Antibody diluted at 1:500



Western Blot analysis of HELA cells using ALS2CR13 Polyclonal Antibody diluted at 1:500

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