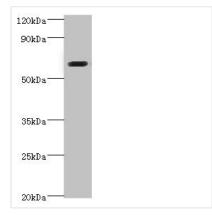






SHC4 Antibody

| D) (hShcD) (Src homology 2 domain-containing-transforming protein C4) (SH2 domain protein C4), SHC4, SHCD Immunogen Species Homo sapiens (Human) Research Area Signal Transduction Target Names SHC4 Image | | |
|--|----------------------------|--|
| Uniprot No. Q6S5L8 Immunogen Recombinant Human SHC-transforming protein 4 protein (1-185AA) Raised In Rabbit Species Reactivity Human Tested Applications ELISA, WB, IHC; Recommended dilution: WB:1:500-1:2000, IHC:1:20-1:200 Form Liquid Conjugate Non-conjugated Storage Buffer PBS with 0.02% sodium azide, 50% glycerol, pH7.3. Purification Method Antigen Affinity Purified Isotype IgG Clonality Polyclonal Alias SHC-transforming protein 4 (Rai-like protein) (RaLP) (SHC-transforming protein D) (hShcD) (Src homology 2 domain-containing-transforming protein C4) (SH2 domain protein C4), SHC4, SHCD Immunogen Species Homo sapiens (Human) Research Area Signal Transduction Target Names SHC4 | Product Code | CSB-PA747568ESR1HU |
| Immunogen Recombinant Human SHC-transforming protein 4 protein (1-185AA) Raised In Rabbit Species Reactivity Human Tested Applications ELISA, WB, IHC; Recommended dilution: WB:1:500-1:2000, IHC:1:20-1:200 Form Liquid Conjugate Non-conjugated Storage Buffer PBS with 0.02% sodium azide, 50% glycerol, pH7.3. Purification Method Antigen Affinity Purified Isotype IgG Clonality Polyclonal Alias SHC-transforming protein 4 (Rai-like protein) (RaLP) (SHC-transforming protein C4) (SH2 domain protein C4), SHC4, SHCD Immunogen Species Homo sapiens (Human) Research Area Signal Transduction Target Names SHC4 Image SHC4 | Storage | Upon receipt, store at -20°C or -80°C. Avoid repeated freeze. |
| Raised In Rabbit Species Reactivity Human Tested Applications ELISA, WB, IHC; Recommended dilution: WB:1:500-1:2000, IHC:1:20-1:200 Form Liquid Conjugate Non-conjugated Storage Buffer PBS with 0.02% sodium azide, 50% glycerol, pH7.3. Purification Method Antigen Affinity Purified Isotype IgG Clonality Polyclonal Alias SHC-transforming protein 4 (Rai-like protein) (RaLP) (SHC-transforming protein D) (hShcD) (Src homology 2 domain-containing-transforming protein C4) (SH2 domain protein C4), SHC4, SHCD Immunogen Species Homo sapiens (Human) Research Area Signal Transduction Target Names SHC4 | Uniprot No. | Q6S5L8 |
| Species Reactivity Human Tested Applications ELISA, WB, IHC; Recommended dilution: WB:1:500-1:2000, IHC:1:20-1:200 Form Liquid Conjugate Non-conjugated Storage Buffer PBS with 0.02% sodium azide, 50% glycerol, pH7.3. Purification Method Antigen Affinity Purified Isotype IgG Clonality Polyclonal Alias SHC-transforming protein 4 (Rai-like protein) (RaLP) (SHC-transforming protein D) (hShcD) (Src homology 2 domain-containing-transforming protein C4) (SH2 domain protein C4), SHC4, SHCD Immunogen Species Homo sapiens (Human) Research Area Signal Transduction Target Names SHC4 | Immunogen | Recombinant Human SHC-transforming protein 4 protein (1-185AA) |
| Tested Applications ELISA, WB, IHC; Recommended dilution: WB:1:500-1:2000, IHC:1:20-1:200 Form Liquid Conjugate Non-conjugated Storage Buffer PBS with 0.02% sodium azide, 50% glycerol, pH7.3. Purification Method Antigen Affinity Purified Isotype IgG Clonality Polyclonal Alias SHC-transforming protein 4 (Rai-like protein) (RaLP) (SHC-transforming protein D) (hShcD) (Src homology 2 domain-containing-transforming protein C4) (SH2 domain protein C4), SHC4, SHCD Immunogen Species Homo sapiens (Human) Research Area Signal Transduction Target Names SHC4 | Raised In | Rabbit |
| Form Liquid Conjugate Non-conjugated Storage Buffer PBS with 0.02% sodium azide, 50% glycerol, pH7.3. Purification Method Antigen Affinity Purified Isotype IgG Clonality Polyclonal Alias SHC-transforming protein 4 (Rai-like protein) (RaLP) (SHC-transforming protein D) (hShcD) (Src homology 2 domain-containing-transforming protein C4) (SH2 domain protein C4), SHC4, SHCD Immunogen Species Homo sapiens (Human) Research Area Signal Transduction Target Names SHC4 Image | Species Reactivity | Human |
| Conjugate Non-conjugated Storage Buffer PBS with 0.02% sodium azide, 50% glycerol, pH7.3. Purification Method Antigen Affinity Purified Isotype IgG Clonality Polyclonal Alias SHC-transforming protein 4 (Rai-like protein) (RaLP) (SHC-transforming protein D) (hShcD) (Src homology 2 domain-containing-transforming protein C4) (SH2 domain protein C4), SHC4, SHCD Immunogen Species Homo sapiens (Human) Research Area Signal Transduction Target Names SHC4 Image | Tested Applications | ELISA, WB, IHC; Recommended dilution: WB:1:500-1:2000, IHC:1:20-1:200 |
| Storage Buffer PBS with 0.02% sodium azide, 50% glycerol, pH7.3. Purification Method Antigen Affinity Purified Isotype IgG Clonality Polyclonal Alias SHC-transforming protein 4 (Rai-like protein) (RaLP) (SHC-transforming protein D) (hShcD) (Src homology 2 domain-containing-transforming protein C4) (SH2 domain protein C4), SHC4, SHCD Immunogen Species Homo sapiens (Human) Research Area Signal Transduction Target Names SHC4 Image | Form | Liquid |
| Purification Method Antigen Affinity Purified Isotype IgG Clonality Polyclonal Alias SHC-transforming protein 4 (Rai-like protein) (RaLP) (SHC-transforming protein D) (hShcD) (Src homology 2 domain-containing-transforming protein C4) (SH2 domain protein C4), SHC4, SHCD Immunogen Species Homo sapiens (Human) Research Area Signal Transduction Target Names SHC4 Image | Conjugate | Non-conjugated |
| Isotype IgG Clonality Polyclonal Alias SHC-transforming protein 4 (Rai-like protein) (RaLP) (SHC-transforming protein D) (hShcD) (Src homology 2 domain-containing-transforming protein C4) (SH2 domain protein C4), SHC4, SHCD Immunogen Species Homo sapiens (Human) Research Area Signal Transduction Target Names SHC4 Image | Storage Buffer | PBS with 0.02% sodium azide, 50% glycerol, pH7.3. |
| Clonality Polyclonal Alias SHC-transforming protein 4 (Rai-like protein) (RaLP) (SHC-transforming protein D) (hShcD) (Src homology 2 domain-containing-transforming protein C4) (SH2 domain protein C4), SHC4, SHCD Immunogen Species Homo sapiens (Human) Research Area Signal Transduction Target Names SHC4 Image | Purification Method | Antigen Affinity Purified |
| Alias SHC-transforming protein 4 (Rai-like protein) (RaLP) (SHC-transforming protein D) (hShcD) (Src homology 2 domain-containing-transforming protein C4) (SH2 domain protein C4), SHC4, SHCD Immunogen Species Homo sapiens (Human) Research Area Signal Transduction Target Names SHC4 | Isotype | IgG |
| D) (hShcD) (Src homology 2 domain-containing-transforming protein C4) (SH2 domain protein C4), SHC4, SHCD Immunogen Species Homo sapiens (Human) Research Area Signal Transduction Target Names SHC4 Image | Clonality | Polyclonal |
| Research Area Signal Transduction Target Names SHC4 Image | Alias | SHC-transforming protein 4 (Rai-like protein) (RaLP) (SHC-transforming protein D) (hShcD) (Src homology 2 domain-containing-transforming protein C4) (SH2 domain protein C4), SHC4, SHCD |
| Target Names SHC4 | Immunogen Species | Homo sapiens (Human) |
| Image | Research Area | Signal Transduction |
| Image Western blet | Target Names | SHC4 |
| | Image | Western blot |



Western blot

All lanes: SHC4 antibody at 6μg/ml + Jurkat

whole cell lysate

Secondary

Goat polyclonal to rabbit IgG at 1/10000 dilution

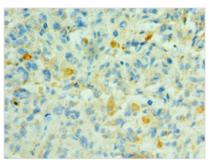
Predicted band size: 69, 43 kDa Observed band size: 69 kDa



CUSABIO TECHNOLOGY LLC







Immunohistochemistry of paraffin-embedded human melanoma using CSB-PA747568ESR1HU at dilution of 1:100