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ARPC5 Antibody

| cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasactin related protein 2/3 complex, subunit 5, 16kDa;ARPC5;ARC16;MGC88523;dJ127C7.3;p16-Arc ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesARPC5 | | |
|---|---------------------|---|
| Uniprot No.O15511ImmunogenHuman ARPC5Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WBStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasactin related protein 2/3 complex, subunit 5, 16kDa;ARPC5;ARC16;MGC88523;dJ127C7.3;p16-Arc ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesARPC5Target DetailsThis gene encodes one of seven subunits of the human Arp2/3 protein complex has been implicated in the control of actin polymerization in cells and has been conserved through evolution. The exact | Product Code | CSB-PA002131GA01HU |
| ImmunogenHuman ARPC5Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WBStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasactin related protein 2/3 complex, subunit 5, 16kDa;ARPC5;ARC16;MGC88523;dJ127C7.3;p16-Arc ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesARPC5Target DetailsThis gene encodes one of seven subunits of the human Arp2/3 protein complex rabe on conserved through evolution. The exact | Storage | Upon receipt, store at -20°C or -80°C. Avoid repeated freeze. |
| Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WBStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasactin related protein 2/3 complex, subunit 5, 16kDa;ARPC5;ARC16;MGC88523;dJ127C7.3;p16-Arc ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesARPC5Target DetailsThis gene encodes one of seven subunits of the human Arp2/3 protein complex rhe Arp2/3 protein complex has been implicated in the control of actin polymerization in cells and has been conserved through evolution. The exact | Uniprot No. | O15511 |
| Species ReactivityHuman,Mouse,RatTested ApplicationsELISA,WBStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasactin related protein 2/3 complex, subunit 5, 16kDa;ARPC5;ARC16;MGC88523;dJ127C7.3;p16-Arc ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesARPC5Target DetailsThis gene encodes one of seven subunits of the human Arp2/3 protein complex the Arp2/3 protein complex has been implicated in the control of actin polymerization in cells and has been conserved through evolution. The exact | Immunogen | Human ARPC5 |
| Tested ApplicationsELISA,WBStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasactin related protein 2/3 complex, subunit 5, 16kDa;ARPC5;ARC16;MGC88523;dJ127C7.3;p16-Arc ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesARPC5Target DetailsThis gene encodes one of seven subunits of the human Arp2/3 protein complex The Arp2/3 protein complex has been implicated in the control of actin polymerization in cells and has been conserved through evolution. The exact | Raised In | Rabbit |
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| cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasactin related protein 2/3 complex, subunit 5, 16kDa;ARPC5;ARC16;MGC88523;dJ127C7.3;p16-Arc ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesARPC5Target DetailsThis gene encodes one of seven subunits of the human Arp2/3 protein complex The Arp2/3 protein complex has been implicated in the control of actin polymerization in cells and has been conserved through evolution. The exact | Tested Applications | ELISA,WB |
| IsotypeIgGAliasactin related protein 2/3 complex, subunit 5, 16kDa;ARPC5;ARC16;MGC88523;dJ127C7.3;p16-Arc ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesARPC5Target DetailsThis gene encodes one of seven subunits of the human Arp2/3 protein complex has been implicated in the control of actin polymerization in cells and has been conserved through evolution. The exact | Storage Buffer | PBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles. |
| Aliasactin related protein 2/3 complex, subunit 5, 16kDa;ARPC5;ARC16;MGC88523;dJ127C7.3;p16-Arc ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesARPC5Target DetailsThis gene encodes one of seven subunits of the human Arp2/3 protein complex The Arp2/3 protein complex has been implicated in the control of actin polymerization in cells and has been conserved through evolution. The exact | Purification Method | Antigen Affinity purified |
| 16kDa;ARPC5;ARC16;MGC88523;dJ127C7.3;p16-Arc ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesARPC5Target DetailsThis gene encodes one of seven subunits of the human Arp2/3 protein complex has been implicated in the control of actin polymerization in cells and has been conserved through evolution. The exact | lsotype | IgG |
| Immunogen SpeciesHomo sapiens (Human)Target NamesARPC5Target DetailsThis gene encodes one of seven subunits of the human Arp2/3 protein complex The Arp2/3 protein complex has been implicated in the control of actin polymerization in cells and has been conserved through evolution. The exact | Alias | |
| Target Names ARPC5 Target Details This gene encodes one of seven subunits of the human Arp2/3 protein complex The Arp2/3 protein complex has been implicated in the control of actin polymerization in cells and has been conserved through evolution. The exact | Product Type | Purified Rabbit Anti human PolyClonal Antibody |
| Target DetailsThis gene encodes one of seven subunits of the human Arp2/3 protein complex The Arp2/3 protein complex has been implicated in the control of actin polymerization in cells and has been conserved through evolution. The exact | Immunogen Species | Homo sapiens (Human) |
| The Arp2/3 protein complex has been implicated in the control of actin polymerization in cells and has been conserved through evolution. The exact | Target Names | ARPC5 |
| | Target Details | polymerization in cells and has been conserved through evolution. The exact |

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