antibodies

Anti-Chromogranin A Antibody [PHE5] (A248198)

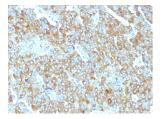
Specifications:

Description:Mouse monoclonal [PHE5] antibody to Chromogranin A.Applications:Flow Cytometry, IF, IHC-PRecommended Dilutions:Flow Cytometry: 1-2 µg/million cells, IF: 1-2 µg/ml, IHC-P: 1-2 µg/mlReactivity:Human, MonkeyCross Reactivity:This antibody does not cross react with Mouse or Rat.Immunogen:Human pheochromocytoma.Host:MouseClonality:MouseClonality:MonoclonalIsotype:IgG1Light Chains:NorojugatedProduct Form:200 µg/mlProduct Form:LiquidApplication:Supplied in 10mM Phosphate Buffered Saline with 0.05% BSA and 0.05% Solium AzideStorage:Nispend at 4°C. Upon delivery aliquot and store at -20°C. Avoid freezer / thank cyclesGeneral Notes:This monoclonal antibody is also available in a different formulation without BSA and Socium Azide - Anti-Chromogranin A Antibody [PHE5] - BSA and Azide free (AziSTSH)Disclaimer:This product is for research use only. It is not intended for diagnostic or threapeutic use	Name:	Anti-Chromogranin A Antibody [PHE5]
Numerical distributionsFlow Cytometry: 1-2 µg/million cells, IF: 1-2 µg/ml, IHC-P: 1-2 µg/mlReactivity:Human, MonkeyCross Reactivity:This antibody does not cross react with Mouse or Rat.Immunogen:Human pheochromocytoma.Host:MouseClonality:MonoclonalClone ID:PHE5Isotype:IgG1Light Chains:kappaConcentration:Protein A/G chromatography.Concentration:200 µg/mlProduct Form:LiquidFormulation:Suppled at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.General Notes:This monoclonal antibody is also available in a different formulation without BSA and Sciem Artice (A251381).	Description:	Mouse monoclonal [PHE5] antibody to Chromogranin A.
Reactivity:Human, MonkeyCross Reactivity:This antibody does not cross react with Mouse or Rat.Immunogen:Human pheochromocytoma.Host:MouseClonality:MonoclonalClone ID:PHE5Isotype:IgG1Light Chains:kappaConcentration:Protein A/G chromatography.Concentration:200 µg/mlProduct Form:LiquidStorage:Suppled at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.General Notes:This monoclonal antibody is also available in a different formulation without BSA and Sodium Azide - Anti-Chromogranin A Antibody [PHE5] - BSA and Azide free (A251381).	Applications:	Flow Cytometry, IF, IHC-P
Cross Reactivity:This antibody does not cross react with Mouse or Rat.Immunogen:Human pheochromocytoma.Host:MouseClonality:MonoclonalClone ID:PHE5Isotype:IgG1Light Chains:kappaConcentration:Protein A/G chromatography.Product Form:LiquidProduct Form:Supplied in 10mM Phosphate Buffered Saline with 0.05% BSA and 0.05% Sodium Azide.Storage:Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.General Notes:This monoclonal antibody is also available in a different formulation without BSA and Sodium Azide - Anti-Chromogranin A Antibody [PHE5] - BSA and Azide free (A251381).	Recommended Dilutions:	Flow Cytometry: 1-2 μg/million cells, IF: 1-2 μg/ml, IHC-P: 1-2 μg/ml
Immunogen:Human pheochromocytoma.Host:MouseClonality:MonoclonalClone ID:PHE5Isotype:IgG1Light Chains:kappaConjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:200 µg/mlFromulation:Suppied at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.Storage:Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.	Reactivity:	Human, Monkey
Host:MouseClonality:MonoclonalClonality:MonoclonalClonal D:PHE5Isotype:IgG1Light Chains:kappaConjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:200 µg/mlProduct Form:LiquidStorage:Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.General Notes:Ship monoclonal antibody is also available in a different formulation without BSA and Soriage:	Cross Reactivity:	This antibody does not cross react with Mouse or Rat.
Clonality:MonoclonalClone ID:PHE5Isotype:IgG1Isotype:kapaConjugate:NonoigatedPurification:Protein A/G chromatography.Concentration:200 µg/mlProduct Form:LiquidStorage:Suppled in 10mM Phosphate Buffered Saline with 0.05% BSA and 0.05% Saline ArticStorage:Sipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.General Notes:Sismonoclonal antibody is also available in a different formulation without BSA and Saline Artic-Chromogranin A Antibody [PHE5] - BSA and Action Saline Artic	Immunogen:	Human pheochromocytoma.
Clone ID:PHE5Isotype:IgG1Light Chains:kappaConjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:200 µg/mlProduct Form:LiquidStorage:Suppled in 10mM Phosphate Buffered Saline with 0.05% BSA and 0.05% Sodium AzidelsGeneral Notes:This monoclonal antibody is also available in a different formulation without BSA and Sodium Azide - Anti-Chromogranin A, Antibody [PHE5] - BSA and Azide for A and Sodium Azide - Anti-Chromogranin A, Antibody [PHE5] - BSA and Azide for A and Sodium Azide - Anti-Chromogranin A, Antibody [PHE5] - BSA and Azide for Azide for A and Sodium Azide - Anti-Chromogranin A, Antibody [PHE5] - BSA and Azide for Azide for A and Sodium Azide - Anti-Chromogranin A, Antibody [PHE5] - BSA and Azide for Azide for A and 	Host:	Mouse
Isotype:IgG1Light Chains:kappaConjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:200 µg/mlProduct Form:LiquidStorage:Suppled in 10mM Phosphate Buffered Saline with 0.05% BSA and 0.05% Sodium Azide.General Notes:This monoclonal antibody is also available in a different formulation without BSA and Sodium Azide - Anti-Chromogranin AAntibody [PHE5] - BSA and Azide free (A251381).	Clonality:	Monoclonal
Light Chains:kappaConjugate:UnconjugatedPurification:Protein A/G chromatography.Concentration:200 μg/mlProduct Form:LiquidFormulation:Supplied in 10mM Phosphate Buffered Saline with 0.05% BSA and 0.05% Sodium Azide.Storage:Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.General Notes:This monoclonal antibody is also available in a different formulation without BSA and Sodium Azide - Anti-Chromogranin A Antibody [PHE5] - BSA and Azide free (A251381).	Clone ID:	PHE5
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Sodium Azide - Anti-Chromogranin A Antibody [PHE5] - BSA and Azide free (A251381).	Storage:	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
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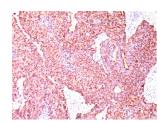
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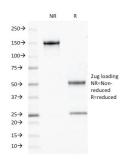
Images:



Immunohistochemical analysis of formalin-fixed, paraffin-embedded human adrenal gland using Anti-Chromogranin A Antibody [PHE5].



SDS-PAGE analysis of Anti-Chromogranin A Antibody [PHE5] under non-reduced and reduced conditions; showing intact IgG and intact heavy and light chains, respectively. SDS-PAGE analysis confirms the integrity and purity of the antibody.



SDS-PAGE analysis of Anti-Chromogranin A Antibody [PHE5] under non-reduced and reduced conditions; showing intact IgG and intact heavy and light chains, respectively. SDS-PAGE analysis confirms the integrity and purity of the antibody.