

Product Datasheet

Ribosomal Protein S6/RPS6 [p Ser235, p Ser236] Antibody (SP50)

NBP2-12478-0.1ml

Unit Size: 0.1 ml

Store at 4C. Do not freeze.

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NBP2-12478-0.1ml

Ribosomal Protein S6/RPS6 [p Ser235, p Ser236] Antibody (SP50)

Product Information

Unit Size	0.1 ml
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C. Do not freeze.
Clonality	Monoclonal
Clone	SP50
Preservative	0.1% Sodium Azide
Isotype	IgG
Purity	Protein A purified
Buffer	PBS (pH 7.6) and 1.0% BSA

Product Description

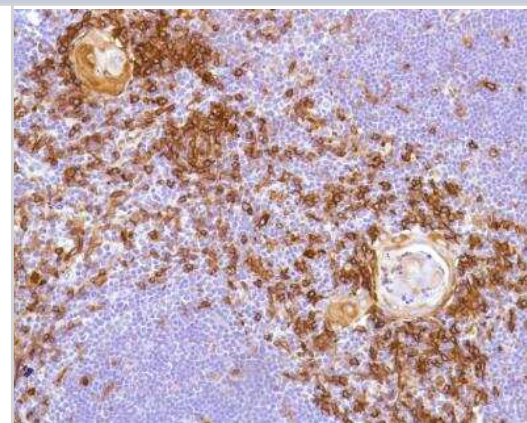
Host	Rabbit
Gene ID	6194
Gene Symbol	RPS6
Species	Human
Reactivity Notes	Predicted to cross react with Bovine, Chicken, Canine, Frog, Mouse, Porcine, Rabbit, Rat.
Immunogen	Synthetic peptide derived from the region of human S6 ribosomal that contains phosphorylated serines 235 and 236.

Product Application Details

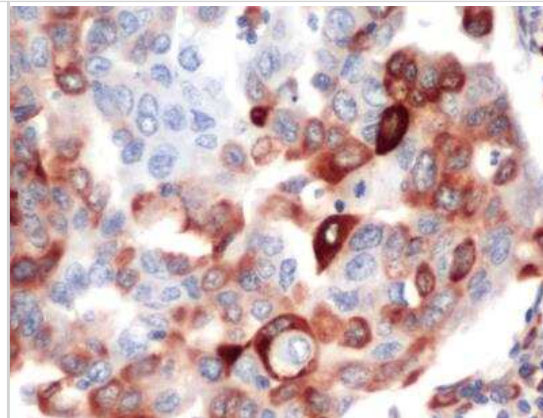
Applications	Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	Immunohistochemistry 1:10-1:500, Immunohistochemistry-Paraffin 1:10-1:500

Images

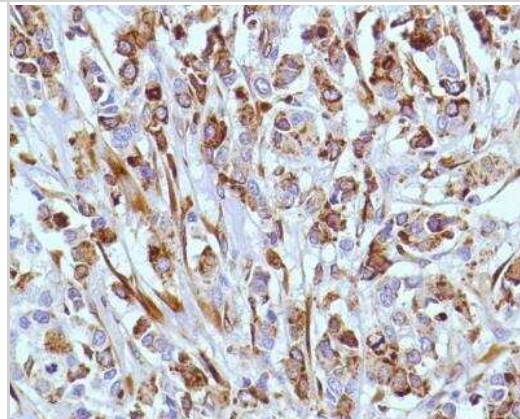
Immunohistochemistry-Paraffin: Ribosomal Protein S6/RPS6 [p Ser235, p Ser236] Antibody (SP50) [NBP2-12478] - Human Thymus stained with anti-S6 Ribosomal (Phospho S235/236) antibody.



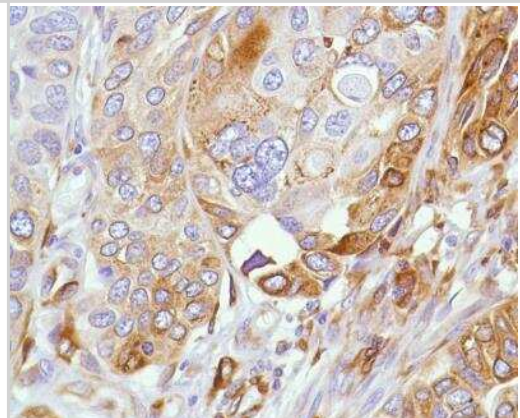
Immunohistochemistry-Paraffin: Ribosomal Protein S6/RPS6 [p Ser235, p Ser236] Antibody (SP50) [NBP2-12478] - Human Breast Carcinoma stained with anti-S6 Ribosomal (Phospho S235/236) antibody.



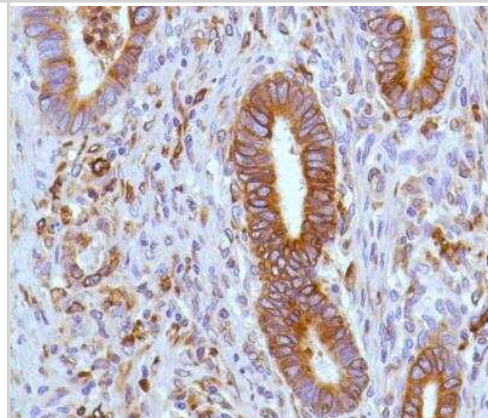
Immunohistochemistry-Paraffin: Ribosomal Protein S6/RPS6 [p Ser235, p Ser236] Antibody (SP50) [NBP2-12478] - Human Breast Ductal Cell Carcinoma stained with anti-S6 Ribosomal (phospho S235/236) antibody.



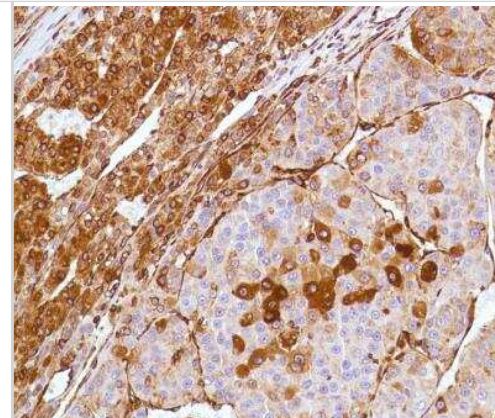
Immunohistochemistry-Paraffin: Ribosomal Protein S6/RPS6 [p Ser235, p Ser236] Antibody (SP50) [NBP2-12478] - Human Bladder Transitional Cell Carcinoma stained with anti-S6 Ribosomal (Phospho S235/236)antibody.



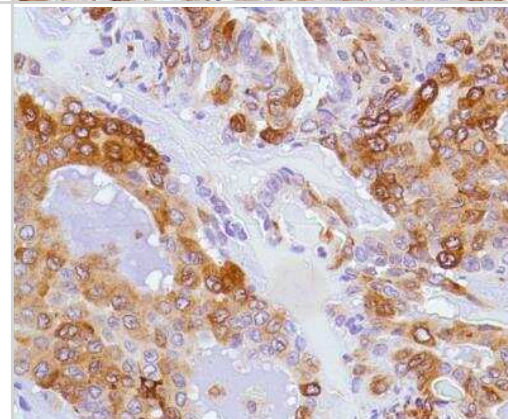
Immunohistochemistry-Paraffin: Ribosomal Protein S6/RPS6 [p Ser235, p Ser236] Antibody (SP50) [NBP2-12478] - Human Colon Adenocarcinoma stained with anti-S6 Ribosomal (Phospho S235/236)antibody.



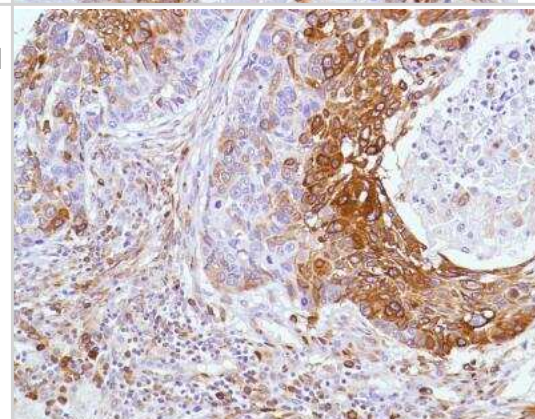
Immunohistochemistry-Paraffin: Ribosomal Protein S6/RPS6 [p Ser235, p Ser236] Antibody (SP50) [NBP2-12478] - Human Hepatocellular Cell Carcinoma stained with anti-S6 Ribosomal (Phospho S235/236)antibody.



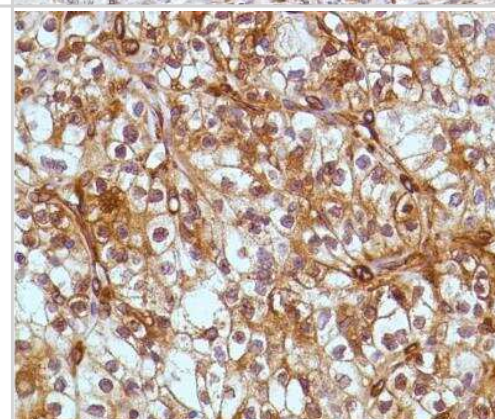
Immunohistochemistry-Paraffin: Ribosomal Protein S6/RPS6 [p Ser235, p Ser236] Antibody (SP50) [NBP2-12478] - Human Lung Adenocarcinoma stained with anti-S6 Ribosomal (Phospho S235/236) antibody.



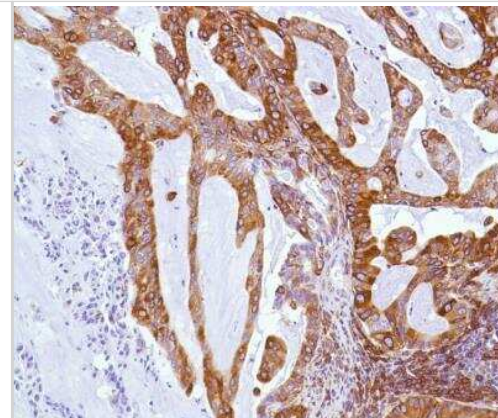
Immunohistochemistry-Paraffin: Ribosomal Protein S6/RPS6 [p Ser235, p Ser236] Antibody (SP50) [NBP2-12478] - Human Lung Squamous Cell Carcinoma stained with anti-S6 Ribosomal (Phospho S235/236) antibody.



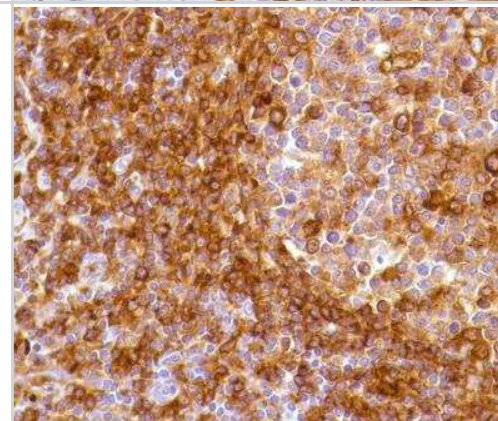
Immunohistochemistry-Paraffin: Ribosomal Protein S6/RPS6 [p Ser235, p Ser236] Antibody (SP50) [NBP2-12478] - Human Renal Cell Carcinoma stained with anti-S6 Ribosomal (Phospho S235/236) antibody.



Immunohistochemistry-Paraffin: Ribosomal Protein S6/RPS6 [p Ser235, p Ser236] Antibody (SP50) [NBP2-12478] - Human Stomach Adenocarcinoma stained with anti-S6 Ribosomal (Phospho S235/236) antibody.



Immunohistochemistry-Paraffin: Ribosomal Protein S6/RPS6 [p Ser235, p Ser236] Antibody (SP50) [NBP2-12478] - Human Tonsil stained with anti-S6 Ribosomal (Phospho S235/236) antibody.





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