

SGCE antibody - N-terminal region

Rabbit Polyclonal Antibody Catalog # AI12676

Product Information

ApplicationWB, IHCPrimary AccessionB5MDA7

Other Accession NM 001099401, NP 001092871

ReactivityHuman, Mouse, Rat, Rabbit, Zebrafish, Pig, Dog, Guinea Pig, Horse, Bovine **Predicted**Human, Mouse, Rat, Rabbit, Zebrafish, Pig, Chicken, Dog, Guinea Pig, Horse,

Bovine

Host Rabbit
Clonality Polyclonal
Calculated MW 52 KDa

Additional Information

Alias Symbol DYT11, ESG

Format Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium

azide and 2% sucrose.

Reconstitution & Storage Add 50 ul of distilled water. Final anti-SGCE antibody concentration is 1 mg/ml

in PBS buffer with 2% sucrose. For longer periods of storage, store at 20°C.

Avoid repeat freeze-thaw cycles.

Precautions SGCE antibody - N-terminal region is for research use only and not for use in

diagnostic or therapeutic procedures.

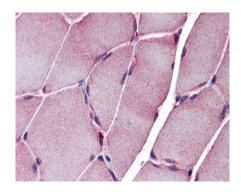
Protein Information

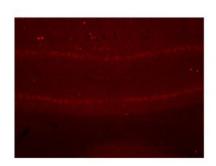
References

Hjermind, L.E., (2008) Eur. J. Neurol. 15(5), 525-529 Reconstitution and Storage: For short termuse, store at 2-8 Cupto 1 week. For long terms to rage, store at 2-20 Cinsmall aliquots to prevent freeze-thaw cycles.

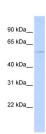
Images

Immunohistochemistry with pFA fixed human skeletal muscle tissue at an antibody concentration of 5.0µg/ml using anti-SGCE antibody





Immunohistochemistry with cerebellum tissue



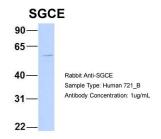
WB Suggested Anti-SGCE Antibody Titration: 0.2-1 μ g/ml

ELISA Titer: 1:312500

Positive Control: 721_B cell lysate

SGCE is supported by BioGPS gene expression data to be

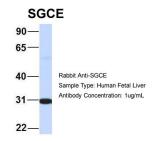
expressed in 721_B



Host: Rabbit Target Name: WT1 Sample Tissue: 721_B

Antibody Dilution: 1.0µg/mlSGCE is supported by BioGPS

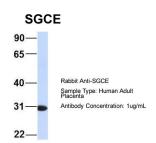
gene expression data to be expressed in 721_B



Host: Rabbit

Target Name: FAM46C

Sample Tissue: Human Fetal Liver Antibody Dilution: 1.0µg/ml



Host: Rabbit Target Name: CHAD Sample Tissue: Human

Adult Placenta Antibody Dilution: 1.0ug/ml

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.