

RBM47 antibody - middle region

Rabbit Polyclonal Antibody Catalog # AI11818

Product Information

Application WB, IHC Primary Accession A0AV96-2

Other Accession <u>NM 019027, NP 061900</u>

Reactivity Human, Mouse, Rat, Rabbit, Zebrafish, Pig, Dog, Horse, Bovine

Predicted Human, Mouse, Rat, Rabbit, Chicken, Bovine

Host Rabbit
Clonality Polyclonal
Calculated MW 57 KDa

Additional Information

Alias Symbol DKFZp686F02235, FLJ20273, FLJ21344, FLJ21643, NET18

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-RBM47 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 RBM47 antibody - middle region is for research use only and not for use in

diagnostic or therapeutic procedures.

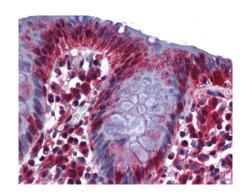
Protein Information

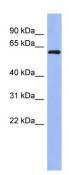
References

Oh,J.H., (2005) Mamm. Genome 16 (12), 942-954 Reconstitution and Storage:For short term use, store at 2-8C up to 1 week. For long term storage, store at -20C in small aliquots to prevent freeze-thaw cycles.

Images

human Colon



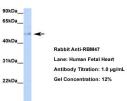


WB Suggested Anti-RBM47 Antibody Titration: 0.2-1 µg/ml

ELISA Titer: 1:62500

Positive Control: NCI-H226

RBM47

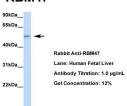


Host: Rabbit

Target Name: RBM47

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

RBM47

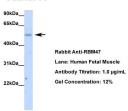


Host: Rabbit

Target Name: RBM47

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

RBM47



Host: Rabbit

Target Name: RBM47

Sample Tissue: Human Fetal Muscle

Antibody Dilution: 1.0µg/ml

Host: Rabbit

Target Name: RBM47

Sample Tissue: Human Adult Placenta

Antibody Dilution: 1.0µg/ml

RBM47 90kDa_ 65kDa_ 40kDa_ Rabbit Anti-RBM47 31kDa_ Lane: Human Adult Placenta Antibody Titration: 1.0 µg/mL 22kDa_ Gel Concentration: 12%

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