**Background**

CRF2 is a receptor for corticotropin releasing factor. Shows high-affinity CRF binding. Also binds to urocortin I, II and III. The activity of this receptor is mediated by G proteins which activate adenylyl cyclase. Expression levels shown to be comparable in adipose tissues and the heart of humans. Expression in adipose tissues suggests a functional role for CRH in human fat.

**Immunogen**

Synthetic peptide derived from the N-terminal region of the CRF2R protein.

Staining of normal human colorectal tissue with CRFR1 antibody (Cat. No. X2726P) at 2 µg/ml.
**FORMULATION**

**HOST/CLONE**

**CONCENTRATION**

**ISOTYPE**

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**APPLICATIONS**

**CATALOG NUMBER**

**SIZE**

**FORM**

**ORDERING INFORMATION**

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**IMMUNOGEN**

10 Miniblots

Antibody can be used for Western blotting (1:400 dilution) and immunohistochemistry on paraffin embedded tissues (2-10 µg/ml). Optimal concentration should be evaluated by serial dilutions.

**PURIFICATION**

Antigen Immunoaffinity Purification

**SHIP CONDITIONS**

Ship at ambient temperature, freeze upon arrival

**STORAGE CUSTOMER**

Product should be stored at -20°C. Aliquot to avoid freeze/thaw cycles

**STABILITY**

Products are stable for one year from purchase when stored properly

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**REFERENCES**


**PRODUCT SPECIFIC REFERENCES**

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For research use only. Not for use in human diagnostics or therapeutics.