## FMRFamide polyclonal antibody

Note: Users should note that the antiserum is specific to the X-R-F-NH2 terminus and, accordingly, bioactive peptides with similar C-terminal sequences (e.g. mammalian g1-MSH9 and other N-terminally extended forms) may give strong positive immunostaining on certain tissues. The use of proteolytic enzymes (e.g. trypsin) to improve immunostaining should also be avoided as this may result in the appearance of 'false positive' staining due to the enzymatic induction of reactive -R-F-NH2 from nonreactive -R-F-G-K/R-K/R- pro-hormone sequences.

This antibody is covered by our Worry-Free Guarantee.

Citations: 6

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## **Ordering Information**

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BML-FA1155-0025	25µl
BML-FA1155-0100	100µl

Manuals, SDS & CofA

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## **Handling & Storage**

**Handling** Avoid freeze/thaw cycles.

Long Term Storage -20°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

**Product Details** 

Alternative Name Phe-Met-Arg-Phe-amide

Application IHC

**Formulation** Liquid. Neat serum containing 0.1% sodium azide.

**Host** Rabbit

**Immunogen** Synthetic FMRF-amide (Phe-Met-Arg-Phe-amide).

**Source** Whole rabbit serum.

Species Reactivity Species independent

**Specificity** Recognizes FMRF in multiple species including human.

UniProt ID 015130

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