**Pab to CCK-A Receptor**

**Category**
Rabbit polyclonal

**Purification/Form**
Rabbit serum

**Immunogen**
Synthetic peptide from the C-terminus of rat CCK-A receptor conjugated to BSA

**Description/Specificity**
The antiserum is raised against a synthetic peptide (SHMSTSAPPP) from the C-terminus of the rat CCK-A receptor. Suitable for labelling the receptors for the gastrointestinal hormone and neuropeptide CCK. Absorption with 10 – 100 µg immunogen per ml diluted antiserum abolishes staining.

**Recommended for Positive Control**
Frozen sections of rat pancreas

**Application**
Suitable for frozen sections in Immunohistochemistry

**Antigen Recognized in Species** (tested so far)
Rat, mouse

**Reconstitution**
Dissolve in 50 – 100 µl distilled water, and dilute further with 0.1M PBS with 1% BSA and 0.1% NaN₃

**Working Dilution**
1:1500 - 1:2500 using FITC conjugates as secondary antibodies

**Incubation Time**
Overnight at 2-8°C

**Storage**
At 2-8°C (undiluted) or at -20°C (aliquots)

**Quantity**
50 µl (lyoph.)

**References**

**Cat. No.** 16091