

Anti- Prolactin Monoclonal Antibody

Capture

Target

Prolactin is a polypeptide hormone synthesized in and secreted from specialized cells of the anterior pituitary gland, the lactotrophs. The hormone was given its name based on the fact that an extract of the bovine pituitary gland would cause the growth of the crop sac and stimulate the elaboration of crop milk in pigeons or promote lactation in rabbits.

Description

Product name

Mouse Anti- Human Ferritin Monoclonal Antibody

Host species

Mice

Storage instructions

Upon delivery aliquot. Store at -20°C long term. Avoid freeze / thaw cycle

Storage buffer

Constituents: PBS, Glycerol

Purity

Protein G purified

Isotype

IgG

Quantity

As requested

Applications

Please Note: Optimal dilutions should be determined by each laboratory for each application.

Recommended

Concentration

ELISA Detection

1-4 µg/mL

Standard

Human Ferritin

Anti- Prolactin Monoclonal Antibody

Detector

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