POLYCLONAL ANTIBODY

Anti Chiken GnRH (Type II)

BACKGROUND
Gonadotropin Releasing Hormone (GnRH), also known as Luteinizing-hormone-releasing-hormone (LHRH) and luliberin, is a tropic peptide hormone responsible for the release of follicle-stimulating hormone (FSH) and Luteinizing Hormone (LH) from the anterior pituitary. GnRH is synthesized and released from neurons within the hypothalamus. The peptide belongs to gonadotropin-releasing hormone family.

Product type Primary antibodies
Host Rabbit
Form Serum
Volume 50 μl
Antigen Synthetic chicken GnRH
Cross reactivity Mammalian GnRH, chicken GnRH, Chicken GnRH II, Sam GnRH, most GnRH molecules

Application notes
Recommended dilutions
RIA : 1/100,000 - 1/400,000
IHC : 1/5,000 - 1/20,000
Neutrization : n/d

Storage Store below -20°C (below -70°C for prolonged storage).
Aliquot to avoid cycles of freeze/thaw.

www.cosmobio.co.jp
References


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