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44-1156: Anti-hCG Monoclonal Antibody (Clone:IHC593)-Ready to Use

Clonality: Monoclonal **Clone Name:** IHC593 Application: IHC Reactivity: Human Gene: **CGA** Gene ID: 1081 **Uniprot ID:** P01215 Format: Predilute

Glycoprotein hormones alpha chain, Anterior pituitary glycoprotein hormones common subunit alpha,

Choriogonadotropin alpha chain, Chorionic gonadotrophin subunit alpha, CG-alpha, Follicle-

Alternative Name: stimulating hormone alpha chain, FSH-alpha, Follitropin alpha chain, Luteinizing hormone alpha chain,

LSH-alpha, Lutropin alpha chain, Thyroid-stimulating hormone alpha chain, TSH-alpha, Thyrotropin

alpha chain

Description

Human Chorionic Gonadotropin (hCG) is a glycoprotein hormone produced by the trophoblastic cells of the placenta after conception. Anti-hCG is useful for identifying trophoblastic tumors, such as choriocarcinoma. hCG is also a marker for non-trophoblastic tumors such as large cell carcinoma and lung adenocarcinoma.

Product Info

Amount: 7 ml

Purification : Protein A/G Chromatography

Storage condition : Store at 2°C - 8°C.

Application Note

This product is available in ready to use format, hence no dilution is required.

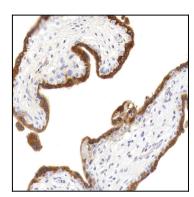


Figure 1: Immunohistochemical analysis of hCG (IHC593) on Placenta