

Anti-Human chorionic gonadotropin (hCG) monoclonal antibody (Yeda)


code: T4-147

[Fortune Kohen](#), Biology, Biological Regulation

Summary

Monoclonal antibodies raised against bhCG. Available clones: 1D5 (IgG1), 1E11 (IgG2b). Human chorionic gonadotropin (hCG) is a hormone produced by the syncytiotrophoblast, a component of the fertilized egg, after conception. **Monoclonal antibodies for peptide and steroid hormones** Due to their high specificity and sensitivity these antibodies may be applicable for research, diagnosis and therapeutics. A particular use may be quality control of industrial manufacturing of food products. **Peptide Hormones: 147-148 - Monoclonal antibody to hCG** Description: Monoclonal antibodies raised against bhCG. Available clones: 1D5 (IgG1), 1E11 (IgG2b). Human chorionic gonadotropin (hCG) is a [hormone](#) produced by the syncytiotrophoblast, a component of the fertilized egg, after [conception](#).

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