

兔抗 GFP 多克隆抗体免疫磁珠

中文名称：兔抗 GFP 多克隆抗体免疫磁珠

英文名称：Rabbit anti-GFP immunomagnetic beads

相关类别：抗体相关支持试剂

储 存：冷藏（2-8℃）不可冻存

概述

The Rabbit anti-GFP immunomagnetic beads, conjugated with Anti-GFP rabbit polyclonal antibody, are used for immunoprecipitation (IP) of GFP-tagged proteins expressed in vitro expression systems. For IP, the Immunomagnetic beads are added to a sample containing GFP-tagged proteins to form an Immunomagnetic Beads-protein complex. The complex is removed from the solution manually against a Magnetic separation device. The bound GFP-tagged proteins are dissociated from the Immunomagnetic beads using an Elution Buffer.

应用

IP

技术规格

Diameter	φ0.5 μm
Concentration	0.4 mg protein/ml, 50mg beads/ml