
Recombinant Breast Cancer Anti-Estrogen Resistance 1 (BCAR1)

Cat No. :KF-P1301

表达系统: E. coli

蛋白结构序列: Met1~Leu240

蛋白编号: P56945

产品别称: breast cancer anti-estrogen resistance 1, CAS, CAS1, CASS1, CRKAS, P130Cas

分子量: 30kDa

纯度: >95% as determined by SDS-PAGE.

内毒素: ≤10EU/mg as determined by LAL test.

标签: N-6His

冻干 Buffer: Phosphate buffered saline (pH7.4) containing 0.01% sarcosyl, 5%Trehalose

复溶方式: Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 0.4M UREA, 10% glycerol

运输条件: 2-8℃

保存条件: Aliquot and store at -20℃ to -80℃ for up to 6 months, buffer containing 50% glycerol is recommen

生物活性: 待查。

功能: 对接蛋白在酪氨酸激酶相关的细胞粘附信号传导中起着核心的协调作用 (PubMed: 12432078, PubMed: 12832404)。与诱导细胞迁移和细胞分支有关 (PubMed: 12432078, PubMed: 12832404, PubMed: 17038317)。参与 BCAR3 介导的 TGFβ 信号传导抑制(相似性)。

仅供科研或生产使用, 不可直接应用于人体。