

Positive Control Cell Lysate

HepG2 shc/p66-IP

Order No.: 0816/HepG2shc/p66-IP

Lot: 0816



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Formulation

shc/p66 immunoprecipitated with rabbit anti-shc (BD Transduction Laboratories) from PMA stimulated HepG2 cells. Proteins were eluted with SDS and lyophilized from PBS/SDS.

Reconstitution

Reconstitute by addition of 125 μ l H₂O. After complete solubilization add 125 μ l 2x SDS-PAGE sample buffer, mix and incubate at 90°C for 5 min.

Aliquote and store frozen. Avoid repeated freeze/thaw cycles.

Application

The positive control cell lysate is recommended for immunoblot applications.

Use 20 μ l / lane (mini gel) for HRPO/ECL detection of the target proteins.

Please note:

The lyophilized cell lysates contain SDS and **are not recommended** for applications with native proteins such as immunoprecipitation.