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Product Datasheet

HeLa Cell Nuclear Extract Doxorubicin Stimulated, Unconjugated BYT-ORB348684

Artikelname	HeLa Cell Nuclear Extract Doxorubicin Stimulated, Unconjugated
Artikelnummer	BYT-ORB348684
Hersteller Artikelnummer	orb348684
Alternativnummer	BYT-ORB348684-200
Hersteller	Biorbyt
Kategorie	Sonstiges
Applikation	SDS-PAGE, WB
Konjugation	Unconjugated
Produktbeschreibung	HeLa Cell Nuclear Extract Doxorubicin Stimulated...
Konzentration	1.0 mg/ml
Puffer	Preservative: None. Stabilizer: 10% (v/v) Glycerol. 1X SDS-PAGE Sample Buffer (62.5 mM Tris HCl, 2% SDS, 10% Glycerol and 0.005% bromophenol blue, pH 6.8)
Quelle	Human
Reinheit	The cells were grown in DMEM supplemented with 10% FBS (Fetal Bovine Serum). Cells were treated with 0.5 µg/ml Doxorubicin for 2 h. The lysate was prepared by first washing the cells in PBS. Washed cells were then incubated on ice in lysis buffer contain
Formulierung	Liquid (sterile filtered)
Application Verdünnung	WB: User Optimized

Anwendungsbeschreibung	ready-to-use nuclear extracts are especially prepared as positive controls for separation by SDS-PAGE and subsequent western blot analysis. Nuclear extracts are supplied in denaturing buffer without dissociating agents. Heat nuclear extract to 95C for 5
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