

## Product Datasheet

### HeLa Cell Nuclear Extract Nocodozole Stimulated orb348686

<b>Description</b>	HeLa Cell Nuclear Extract Nocodozole Stimulated
<b>Reactivity</b>	Human
<b>Tested Applications</b>	WB
<b>Hazard Information</b>	Non-Toxic
<b>Target</b>	HeLa Cell Nuclear Extract Nocodozole Stimulated
<b>Form/Appearance</b>	Liquid: 1X SDS-PAGE Sample Buffer (62.5 mM Tris HCl, 2% SDS, 10% Glycerol and 0.005% bromophenol blue, pH 6.8) 10% (v/v) Glycerol
<b>Concentration</b>	1.0 mg/ml
<b>Storage</b>	Store vial at -70°C or COLDER. For extended storage, aliquot contents to minimize freeze/thaw cycles.
<b>Note</b>	For research use only.
<b>Expiration Date</b>	12 months from date of receipt.
<b>Application Notes</b>	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 95°C for 5 minutes and rapidly cool. If dissociating conditions are desired add reducing agent prior to heating. The recommended loading volume per lane is 10-30 l depending on the size format of your gel.