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Product Datasheet

Y-79 (human retinoblastoma) nuclear extract lysate (non-denatured), Human ABN-L042V4

Artikelname	Y-79 (human retinoblastoma) nuclear extract lysate (non-denatured), Human
Artikelnummer	ABN-L042V4
Hersteller Artikelnummer	L042V4
Alternativnummer	ABN-L042V4-50
Hersteller	Abnova
Wirt	Human
Kategorie	Zellen/Zellkultur
Applikation	IP, WB
Spezies Reaktivität	Human
Produktbeschreibung	Nuclear extract cell lysate (non-denatured)....
Puffer	In Buffer D.
Quelle	Retina
Application Verdünnung	Use it directly for immuno-precipitation, or heat lysate with SDS gel loading buffer to 95C for 5 minutes followed by rapid cooling for western blot application. If dissociating conditions are required, add reducing agent prior to heating.

Anwendungsbeschreibung	Nuclear extract was prepared by using a modified protocol of Dignam et al. Cells were Harvested and homogenized in Buffer A, and then centrifugated at 25,000 g for 20 minutes to remove cytoplasm and pellet the nuclei. The pellet was re-suspended in Buffe
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