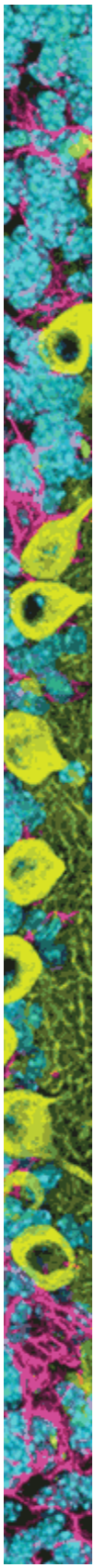
NB800-PC6

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Protocols, Publications, Related Products, Reviews and more:
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NB800-PC6

293 Whole Cell Lysate



Unit Size
0.5 mg

Concentration
1 mg/ml

Storage
Store at -80C. Avoid freeze-thaw cycles.

Applications
WB, PAGE

Species
Human

Purity
Whole antisera

Updated 3/9/2013 2.0

Specificity/Sensitivity
293 whole cell extract lysate

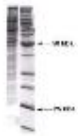
Recommended Dilutions
SDS-Page, Western Blot

Buffer
1X SDS-PAGE Sample Buffer [0.05 mM Tris HCl, 2% SDS, 10% Glycerol, 0.1% bromophenol blue, pH 6.8]

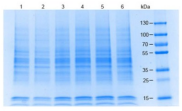
Uses
Ready-to-use lysates are especially prepared as positive controls for separation by SDS-PAGE and subsequent western blot analysis. Lysates are prepared in denaturing buffer WITHOuT dissociating agents . Heat lysate - 95C for 5 minutes and rapidly cool. If dissociating conditions are desired, add reducing agent prior - heating. The recommended loading volume per lane is 10-20 ul depending on the si... See more at www.novusbio.com/NB800-PC6

Images

Western Blot: 293 Whole Cell Lysate [NB800-PC6] - Lane 1: Coommassie stain of 0.02 ml 293 extract (NB 800-PC6), separated in a 4-20% gradient gel under reducing conditions. Lane 2: Molecular weight standard.



SDS-Page: 293 Whole Cell Lysate [NB800-PC6] - Coommassie stained SDS-PAGE of 20 ug of A 549 WCL, Raji WCL separated using a 4-20% gradient gel under reducing conditions. Molecular weight standards are shown.



Limitations: This product is for research use only and is not approved for use in humans or in clinical diagnosis. Products are guaranteed for six months from the date of receipt except for peptides and proteins which are guaranteed for 3 months. ***For more information on our guarantee, please visit www.novusbio.com/guarantee.***

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