

Product Datasheet

Lymphoma Markers Antibody Pack **NBP1-78950**

Unit Size: 2 Vials

Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.

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NBP1-78950

Lymphoma Markers Antibody Pack

Product Information

Unit Size	2 Vials
Concentration	Concentration of individual antibodies may be found on the vial label. If unlisted please contact technical services.
Storage	Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.
Buffer	See individual datasheets.

Product Description

Description	This pack contains 1 vial of each: NB300-186 (25 uL), NB110-61027 (25 uL).
Species	Human, Rat
Reactivity Notes	Human and rat, however additional species may be possible for individual products.
Specificity/Sensitivity	This Lymphoma Markers Antibodies Sample Pack includes antibodies to EPB41L3 and CADM1.
Immunogen	See individual datasheets.
Kit Components	NB300-186: IGSF4A/SynCAM1/CADM1 Antibody, NB110-61027: EPB41L3 Antibody - BSA Free

Product Application Details

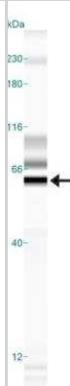
Applications	Western Blot, Simple Western
Recommended Dilutions	Western Blot, Simple Western
Application Notes	Mainly Western blot, however additional applications may be possible for individual products. See individual datasheets for validated applications.

Images

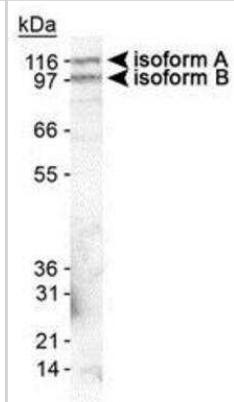
Simple Western: Lymphoma Markers Antibody Pack [NBP1-78950] - Simple Western lane view shows a specific band for EPB41L3 in 0.5 mg/ml of HeLa lysate using NB110-61027. This experiment was performed under reducing conditions using the 12-230 kDa separation system.



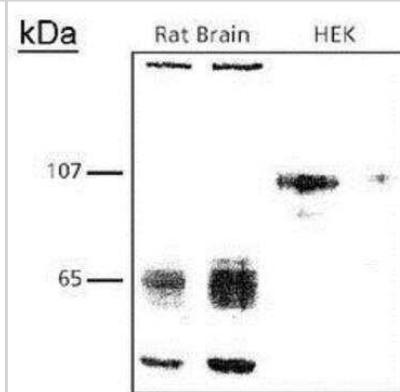
Simple Western: Lymphoma Markers Antibody Pack [NBP1-78950] - Simple Western lane view shows a specific band for SynCAM in 0.5 mg/ml of Human Brain lysate using NB200-186. This experiment was performed under reducing conditions using the 12-230 kDa separation system.



Western Blot: Lymphoma Markers Antibody Pack 2vials [NBP1-78950] - Detection of Band 4.1-like protein 3 in mouse brain lysate using NB110-61027.



Western Blot: Lymphoma Markers Antibody Pack [NBP1-78950] - 2vials [NBP1-78950] - WB in rat brain and HEK cell lysates using NB300-186 showing different glycosylation patterns of SynCAM1. Brain fractions give banding patterns of a core glycosylation population around 50kDa and a slightly higher glycosylated population around 65 kDa. The heterologous HEK cell lysates give a single, fully glycosylated, band around 107kDa.





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Antibody Packs are guaranteed for 1 year from date of receipt.

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