

Product Datasheet

Exosome Detection (Simple Western) Antibody Pack NBP3-11742

Unit Size: 6 Vials

Storage is content dependent.

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NBP3-11742**Exosome Detection (Simple Western) Antibody Pack**

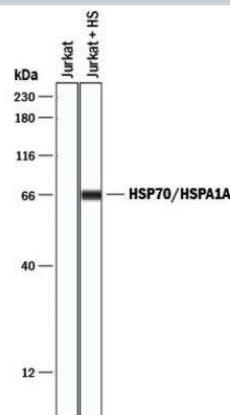
Product Information	
Unit Size	6 Vials
Concentration	Concentration of individual antibodies may be found on the vial label. If unlisted please contact technical services.
Storage	Storage is content dependent.
Buffer	See individual datasheets

Product Description	
Description	This pack contains 1 vial each of: MAB50482-SP (25 ug); NBP2-67884 (100 uL); MAB1663-SP (25 ug); NB100-1965SS (0.025 ml)
Species	Human, Mouse, Rat
Reactivity Notes	See individual datasheets of components for their validated species
Specificity/Sensitivity	Please see each vial's data sheet for specificity information specific to each product.
Immunogen	See individual datasheets
Kit Components	MAB50482-SP, NBP2-67884, MAB1663-SP, NB100-1965SS, HAF007: Goat anti-Mouse IgG Secondary Antibody [HRP], HAF008: Goat anti-Rabbit IgG Secondary Antibody [HRP]

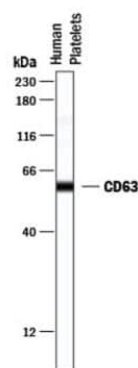
Product Application Details	
Applications	Western Blot, Simple Western, Flow Cytometry, Immunohistochemistry
Recommended Dilutions	Western Blot, Simple Western, Flow Cytometry, Immunohistochemistry
Application Notes	See individual datasheets of components for their validated applications

Images

Simple Western: Exosome Detection (Simple Western) Antibody Pack [NBP3-11742] - Simple Western lane view shows lysates of Jurkat human acute T cell leukemia cell line untreated (-) or treated (+) by heat shocked (HS), loaded at 0.2 mg/mL. A specific band was detected for HSP70/HSPA1A at approximately 67 kDa (as indicated) using 0.5 ug/mL of Mouse Anti-Human/Mouse/Rat HSP70/HSPA1A Monoclonal Antibody (Catalog # MAB1663). This experiment was conducted under reducing conditions and using the 12-230 kDa separation system.



Simple Western: Exosome Detection (Simple Western) Antibody Pack [NBP3-11742] - Simple Western lane view shows lysates of human platelets, loaded at 0.2 mg/mL. A specific band was detected for CD63 at approximately 59 kDa (as indicated) using 20 ug/mL of Rabbit Anti-Human CD63 Monoclonal Antibody (Catalog # MAB50482). This experiment was conducted under reducing conditions and using the 12-230 kDa separation system.





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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.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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