



HSP90 Monoclonal Antibody (8D3), APC

Product Details	
Size	200 μg
Host/Isotype	Mouse / IgM
Class	Monoclonal
Туре	Antibody
Clone	8D3
Conjugate	APC
Excitation/Emission Max	651/660 nm
Immunogen	Ah receptor (Aryl hydrocarbon receptor)
Form	Liquid
Concentration	1 mg/mL
Storage conditions	4° C

Applications	Tested Dilution	Publications
Immunocytochemistry (ICC/IF)	1:100	-
Immunoprecipitation (IP)	1:1,000	-

Product Specific Information

Goat anti-mouse IgM was used to bind 25 μ I of protein G-Sepharose. MA5-45106 IgM from 0.5 ml of high speed supernatant medium was loaded onto the IgG resin and incubated with 100 μ I of rabbit reticulocyte lysate for 30 min. at 30C. After washing (4X1 ml), bound proteins were resolved on SDS PAGE, including HSP90, HSP70 and Hop. |Detects 90kDa. Co-immunoprecipitates HSP90 complexes, including HSP70, Hop, Ah receptors, glucocorticoid receptors, heme-regulated eukaryotic initiation factor 2 alpha (eIF-2 alpha) kinase (HRI).

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