

Product datasheet for **AM32417PU-N**

MDR 4x sampler kit var. Monoclonal Antibody

Product data:

Product Type:	Primary Antibodies
Applications:	IF, IHC, WB
Recommended Dilution:	Western blot. Immunocytochemistry on Aceton Fixed Cell Preparation. Flow Cytometry. Immunohistochemistry on Acetone-Fixed Frozen Sections. Immunohistochemistry on Formalin-Fixed Paraffin Embedded Sections.
Reactivity:	Human
Host:	var.
Clonality:	Monoclonal
Specificity:	<i>JSB-1</i> (Cat.-No AM32057SU-25) has potential value for diagnostic detection of MDR cells in Human tumor samples. <i>LRP-56</i> (Cat.-No AM32055SU-25) has potential value for detection of LRP-associated non-Pgp MDR in Human tumor samples. <i>MRPm6</i> (Cat.-No AM32054SU-25) and <i>MRPr1</i> (Cat.-No AM32053SU-25) have potential value for detection of MRP-related non-Pgp MDR in Human tumor samples.
Formulation:	State: Supernatant State: Liquid Tissue Cell Culture Supernatant
Conjugation:	Unconjugated
Storage:	Store the antibody undiluted at 2-8°C for 3 months or (in aliquots) at -20°C for longer. Avoid repeated freezing and thawing.
Stability:	Shelf life: one year from despatch.
Note:	This MDR Sampler Detection Kit contains 4 different MDR specific monoclonal antibodies: AM32057SU-25 Clone <i>JSB-1</i> , Mouse IgG1 AM32055SU-25 Clone <i>LRP-56</i> , Mouse IgG2b AM32054SU-25 Clone <i>MRPm6</i> , Mouse IgG1 AM32053SU-25 Clone <i>MRPr1</i> , Rat IgG2a

This sampler pack contains 0.25 ml quantities sufficient for a minimum of 50 tests.



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