

Anti-ALIX mouse monoclonal antibody

Cat Code: HBM-ALIX-SM1-###

Size: 100 or 50 µg

Description	Alix protein, named also ALG2 interacting protein or PDCD6-interacting protein, is a cytoplasmic protein that interacts with apoptosis associated-proteins. Alix plays an active role in exosome biogenesis and it is a useful internal marker for the analysis of exosomal proteins by western blotting.
MW	ALIX MW: 95 kDa
Immunogen	aa 463-732 of ALIX of human origin
Type	Mouse Monoclonal
Species Reactivity	Human.
Concentration	0,2 mg/ml.
Application	Flow Cytometry, Western blotting
Recommended dilution	Recommended dilution for WB 1/500
Storage buffer	Phosphate buffered saline (PBS) with 15 mM sodium azide, pH 7.4
Storage Condition	Store at 2°-8°C. Do not freeze. Do not use after expiration date indicated on vial label
Expiration	See vial label
Lot Number	See vial label
Product notes	Sodium azide yields highly toxic hydrazoic acid under acidic conditions. Dilute azide compounds in running water before discarding to avoid accumulation of potentially explosive deposits in plumbing.

This product is for research use only and is not approved for use in humans or in clinical diagnosis.