MVP/LRP (human) monoclonal antibody (LRP-56)

This antibody is covered by our Worry-Free Guarantee.

Citations: 11

View Online »

Ordering Information

Order Online »

ALX-801-005-C100

100µg

Manuals, SDS & CofA

View Online »

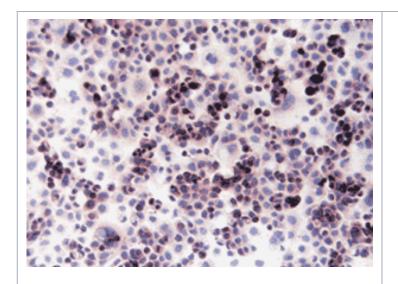


Figure: Liver cells stained with LRP-56 (ALX-801-005).

Handling & Storage

Short Term Storage +4°C

Long Term Storage -20°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name Major vault protein/Lung resistance protein

Application Flow Cytometry, ICC, IHC (FS), IHC (PS)

Application Notes Flow Cytometry: cell permeabilization required)

Immunocytochemistry: cytospin preparations

Clone LRP-56

Formulation Liquid. In serum free culture supernatant containing 0.7%

BSA and 0.1% sodium azide.

Host Mouse

Immunogen Human MVP/LRP (major vault protein/lung resistance

protein).

lsotype lgG2b

Positive Control Cell lines: Appropriate drug-sensitive parental cell lines

and their multdrug resistant derivatives prepared by the same methods as the test specimens should be used as control materials. Tissue: Human colon, kidney, bronchus

or adrenal are recommended.

Recommendation Dilutions/ConditionsRecommended starting dilution is 1:20. Suggested

dilutions/conditions may not be available for all

applications. Optimal should be determined individually for

each application.

Species Reactivity Human

Specificity

Recognizes an internal epitope (P110) of human MVP/LRP, which is overexpressed in various human non-P-glycoprotein MDR tumor cell lines.

UniProt ID

Q14764

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Last modified: May 29, 2024



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