

LIME antibody [LIME-06]

Cat. No. GTX78371

Host	Mouse
Clonality	Monoclonal
Isotype	IgG1
Applications	IP
Reactivity	Human

Package
100 µg

Applications

Application Note

*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
IP	Assay dependent

Not tested in other applications.

Product Note The antibody LIME-06 was raised against intracellular fragment corresponding to aa 141-295 of human LIME.

Properties

Form	Liquid
Buffer	PBS
Preservative	15mM Sodium azide
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. Store at 4°C. DO NOT FREEZE.
Concentration	1 mg/ml (Please refer to the vial label for the specific concentration.)
Immunogen	Bacterially expressed intracellular fragment corresponding to aa 141-295 of human LIME.
Purification	Protein A purified
Conjugation	Unconjugated

Note

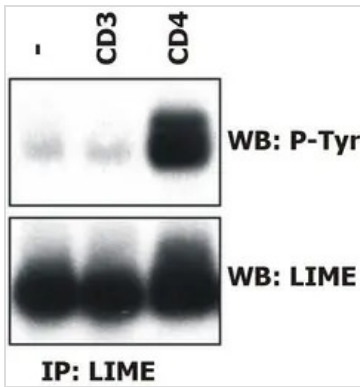
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DATA IMAGES



GTx78371 IP Image

Induction of LIME tyrosine phosphorylation. Peripheral blood T cells were left unstimulated (-) or stimulated with anti-human CD3 (MEM-92; GTX23985) or anti-human CD4 (MEM-16; GTX78425), and LIME was immunoprecipitated from laurylmaltoside lysates with GTX78371 LIME antibody [LIME-06] (immunoaffinity sorbent) and analyzed by Western blotting to visualize tyrosine-phosphorylated LIME (top) and total LIME (bottom).



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