Product Datasheet

LYVE-1 Antibody (ALY7) [Alexa Fluor® 405] NBP1-43411AF405

Unit Size: 0.1 ml

Store at 4C in the dark.

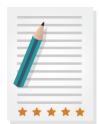
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NBP1-43411AF405

LYVE-1 Antibody (ALY7) [Alexa Fluor® 405]

0.1 ml
Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services.
Store at 4C in the dark.
Monoclonal
ALY7
0.05% Sodium Azide
IgG1
Alexa Fluor 405
Protein A or G purified
50mM Sodium Borate
35 kDa
Rat
10894
LYVE1
Mouse
Use in Mouse reported in scientific literature (PMID: 33783987).
Lymphatic Vessel Marker
This LYVE-1 Antibody (ALY7) was developed against mouse LYVE1.
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Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Frozen



Recommended Dilutions	Flow Cytometry, Immunohistochemistry, Immunocytochemistry/
	Immunofluorescence, Immunohistochemistry-Frozen

Publications

S Alivernini, L MacDonald, A Elmesmari, S Finlay, B Tolusso, MR Gigante, L Petricca, C Di Mario, L Bui, S Perniola, M Attar, M Gessi, AL Fedele, S Chilaka, D Somma, SN Sansom, A Filer, C McSharry, NL Millar, K Kirschner, A Nerviani, MJ Lewis, C Pitzalis, AR Clark, G Ferracciol, I Udalova, CD Buckley, E Gremese, IB McInnes, TD Otto, M Kurowska-S Distinct synovial tissue macrophage subsets regulate inflammation and remission in rheumatoid arthritis Nat. Med., 2020-06-29;0(0):. 2020-06-29 [PMID: 32601335]





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Products Related to NBP1-43411AF405

IC005V	Rat IgG1 Isotype Control (43414) [Alexa Fluor® 405]
NBP1-43411AF488	LYVE-1 Antibody (ALY7) [Alexa Fluor® 488]
NB100-726PEP	LYVE-1 Antibody Blocking Peptide
210-TA-005	TNF-alpha [Unconjugated]

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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