Product Datasheet

FITC Antibody (SPM395) NBP3-07778-100ug

Unit Size: 100 ug

Store at 4C.

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NBP3-07778-100ug

FITC Antibody (SPM395)

Product Information Unit Size 100 ug Concentration 0.2 mg/ml Storage Store at 4C. Clonality Monoclonal Clone SPM395 Preservative 0.05% Sodium Azide Isotype IgG1 Kappa Purity Protein A or G purified Buffer 10 mM PBS with 0.05% BSA Product Description 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP3-08492) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Species Non-species specific Specificity/Sensitivity This monoclonal antibody recognizes both the free and protein-conjugated (either soluble or cell bound) form of fluorescein or carboxy-fluorescein. Sensitivity of the FITC-anti-FITC system is reportedly similar to that of the biotin-avidin system. In biotin or enzyme-labeled form, this monoclonal antibody is also usible for the conversation of fluorescein or achoxy-fluorescein. Immunogen Fluorescein isothiocyanate (FITC) conjugated to KLH Product Application Details Western Blot, Flow Cytometry 1-2 ug/ml/line cells, Immunofluorescence, Immunofluorescence 1-2 ug/ml, Immunofluorescence 1-2 ug/ml	, , ,	
Concentration 0.2 mg/ml Storage Stor at 4C. Clonality Monoclonal Clone SPM395 Preservative 0.05% Sodium Azide Isotype IgG1 Kappa Purity Protein A or G purified Buffer 10 mM PBS with 0.05% BSA Product Description 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP3-08492) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Species Non-species specific Specificity/Sensitivity This monoclonal antibody recognizes both the free and protein-conjugated (either soluble or cell bound) form of fluorescein or carboxy-fluorescein. Sensitivity of the FITC-anti-FITC system is reportedly similar to that of the biotin-avidin system. In biotin or enzyme-labeled form, his monoclonal antibody is also suitable for the conversation of fluorescein-labeled detection into immuno-enzymatic assays. Immunogen Fluorescein Biot, Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry, Immunohistochemistry, Immunohistochemistry, Paraffin, In-situ Hybridization Recommended Dilutions Western Blot, Flow Cytometry 1-2 ug/mill for 30 minutes at RT. Pretreatmend tepends upon the	Product Information	
Storage Store at 4C. Clonality Monoclonal Clone SPM395 Preservative 0.05% Sodium Azide Isotype IgG1 Kappa Purity Protein A or G purified Buffer 10 mM PBS with 0.05% BSA Product Description 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP3-08492) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Species Non-species specific Species Non-species specific Specificity/Sensitivity This monoclonal antibody recognizes both the free and protein-conjugated (either soluble or cell bound) form of fluorescein or carboxy-fluorescein. Sensitivity of the FITC-anti-FITC system is reportedly similar to that of the bioin-avidin system. In biotin or enzyme-labeled form, this monoclonal antibody is also suitable for the conversation of fluorescein-labeled detection into immuno-enzymatic assays. Immunogen Fluorescein isothicoryanate (FITC) conjugated to KLH Product Application Details Western Blot, Flow Cytometry 1-2 ug/million cells, Immunohistochemistry, Immunohistochemistry, Immunohistochemistry, Paraffin, 1-situ Hybridization Recommended Dilutions Western Blot, Flow	Unit Size	100 ug
Clonality Monoclonal Clone SPM395 Preservative 0.05% Sodium Azide Isotype IgG1 Kappa Purity Protein A or G purified Buffer 10 mM PBS with 0.05% BSA Product Description 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA 8.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP3-08492) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Species Non-species specific Specificity/Sensitivity This monoclonal antibody recognizes both the free and protein-conjugated (either soluble or cell bound) form of fluorescein or carboxy-fluorescein. Sensitivity of the FITC-anti-FITC system is reportedly similar to that of the biotin- avidin system. In biotin or enzyme-labeled form, this monoclonal antibody is also suitable for the conversation of fluorescein-labeled detection into immuno- enzymatic assays. Immunogen Fluorescein isothiocyanate (FITC) conjugated to KLH Product Application Details Western Blot, Flow Cytometry, Immunohistochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry, Parafin, ni-situ Hybridization Recommended Dilutions Western Blot, Flow Cytometry 1-2 ug/mllion cells, Immunohistochemistry, Immunocytochemistry/ Immunohistochemistry, Parafin 1-2 ug/ml, In-situ Hybridization </th <th>Concentration</th> <th>0.2 mg/ml</th>	Concentration	0.2 mg/ml
Clone SPM395 Preservative 0.05% Sodium Azide Isotype IgG1 Kappa Purity Protein A or G purified Buffer 10 mM PBS with 0.05% BSA Product Description 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP3-08492) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Species Non-species specific Specificity/Sensitivity This monoclonal antibody recognizes both the free and protein-conjugated (either soluble or cell bound) form of fluorescein or carboxy-fluorescein. Sensitivity of the FITC-anti-FITC system is reportedly similar to that of the biotin- avidin system. In biotin or enzyme-labeled form, this monoclonal antibody is also suitable for the conversation of fluorescein-labeled detection into immuno- enzymatic assays. Immunogen Fluorescein isothiocyanate (FITC) conjugated to KLH Product Application Details Western Blot, Flow Cytometry, Immunocytochemistry/Immunofluorescence, Immunohistochemistry, Immunohistochemistry, Immunohistochemistry, Immunocytochemistry (Immunohistochemistry, Immunocytochemistry (Immunohistochemistry, Immunohistochemistry, Immunohistochemistry, Paraffin 1-2 ug/ml, In-situ Hybridization Application Notes Immunohistochemistry (Formalin-fixed): 1-2ug/ml for 30 minutes at RT. Pr	Storage	Store at 4C.
Preservative 0.05% Sodium Azide Isotype IgG1 Kappa Purity Protein A or G purified Buffer 10 mM PBS with 0.05% BSA Product Description 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP3-08492) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Species Non-species specific Specificity/Sensitivity This monoclonal antibody recognizes both the free and protein-conjugated (either soluble or cell bound) form of fluorescein or carboxy-fluorescein. Sensitivity of the FITC-anti-FITC system is reportedly similar to that of the biotin-avidin system. In biotin or enzyme-labeled form, this monoclonal antibody is also suitable for the conversation of fluorescein-labeled detection into immuno-enzymatic assays. Immunogen Fluorescein isothiocyanate (FITC) conjugated to KLH Product Application Details Western Blot, Flow Cytometry, Immunohistochemistry/Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, In-situ Hybridization Recommended Dilutions Western Blot, Flow Cytometry 1-2 ug/million cells, Immunohistochemistry, Paraffin 1-2 ug/million cells, Immunohistochemist	Clonality	Monoclonal
Isotype IgG1 Kappa Purity Protein A or G purified Buffer 10 mM PBS with 0.05% BSA Product Description 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP3-08492) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Species Non-species specific Specificity/Sensitivity This monoclonal antibody recognizes both the free and protein-conjugated (either soluble or cell bound) form of fluorescein or carboxy-fluorescein. Sensitivity of the FITC-anti-FITC system is reportedly similar to that of the biotinavidin system. In biotin or enzyme-labeled form, this monoclonal antibody is also suitable for the conversation of fluorescein-labeled detection into immuno-enzymatic assays. Immunogen Fluorescein isothiocyanate (FITC) conjugated to KLH Product Application Details Western Blot, Flow Cytometry, Immunohistochemistry/Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, In-situ Hybridization Recommended Dilutions Western Blot, Flow Cytometry 1-2 ug/million cells, Immunohistochemistry, Paraffin 1-2 ug/million c	Clone	SPM395
Purity Protein A or G purified Buffer 10 mM PBS with 0.05% BSA Product Description 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP3-08492) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Species Non-species specific Specificity/Sensitivity This monoclonal antibody recognizes both the free and protein-conjugated (either soluble or cell bound) form of fluorescein or carboxy-fluorescein. Sensitivity of the FITC-anti-FITC system is reportedly similar to that of the biotin- avidin system. In biotin or enzyme-labeled form, this monoclonal antibody is also suitable for the conversation of fluorescein-labeled detection into immuno- enzymatic assays. Immunogen Fluorescein isothiocyanate (FITC) conjugated to KLH Product Application Details Western Blot, Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, In-situ Hybridization Recommended Dilutions Western Blot, Flow Cytometry 1-2 ug/million cells, Immunohistochemistry- Paraffin 1-2 ug/ml, In-situ Hybridization Application Notes Immunohistochemistry (Formalin-fixed): 1-2ug/ml for 30 minutes at RT. Pretreatment depends upon the fluorescein ated primary antibody.	Preservative	0.05% Sodium Azide
Buffer 10 mM PBS with 0.05% BSA Product Description 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP3-08492) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Species Non-species specific Specificity/Sensitivity This monoclonal antibody recognizes both the free and protein-conjugated (either soluble or cell bound) form of fluorescein or carboxy-fluorescein. Sensitivity of the FITC-anti-FITC system is reportedly similar to that of the biotin-avidin system. In biotin or enzyme-labeled form, this monoclonal antibody is also suitable for the conversation of fluorescein-labeled detection into immuno-enzymatic assays. Immunogen Fluorescein Isothiocyanate (FITC) conjugated to KLH Product Application Details Western Blot, Flow Cytometry, Immunohistochemistry-Paraffin, In-situ Hybridization Recommended Dilutions Western Blot, Flow Cytometry 1-2 ug/million cells, Immunohistochemistry, Immunohistochemistry, Immunohistochemistry, Paraffin, In-situ Hybridization Application Notes Immunohistochemistry (Formalin-fixed): 1-2ug/ml for 30 minutes at RT. Pretreatment depends upon the fluorescined primary antibody.	Isotype	IgG1 Kappa
Product Description 200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP3-08492) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Species Non-species specific Specificity/Sensitivity This monoclonal antibody recognizes both the free and protein-conjugated (either soluble or cell bound) form of fluorescein or carboxy-fluorescein. Sensitivity of the FITC-anti-FITC system is reportedly similar to that of the biotin- avidin system. In biotin or enzyme-labeled form, this monoclonal antibody is also suitable for the conversation of fluorescein-labeled detection into immuno- enzymatic assays. Immunogen Fluorescein isothiocyanate (FITC) conjugated to KLH Product Application Details Western Blot, Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, In-situ Hybridization Recommended Dilutions Western Blot, Flow Cytometry 1-2 ug/million cells, Immunohistochemistry, Paraffin 1-2 ug/ml, In-situ Hybridization Application Notes Immunohistochemistry (Formalin-fixed): 1-2ug/ml for 30 minutes at RT. Pretreatment depends upon the fluoresceinced primary antibody.	Purity	Protein A or G purified
Description200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP3-08492) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C.HostMouseSpeciesNon-species specificSpecificity/SensitivityThis monoclonal antibody recognizes both the free and protein-conjugated (either soluble or cell bound) form of fluorescein or carboxy-fluorescein. Sensitivity of the FITC-anti-FITC system is reportedly similar to that of the biotin- avidin system. In biotin or enzyme-labeled form, this monoclonal antibody is also suitable for the conversation of fluorescein-labeled detection into immuno- enzymatic assays.ImmunogenFluorescein isothiocyanate (FITC) conjugated to KLHProduct Application DetailsWestern Blot, Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry, Immunohistochemistry, Immunocytochemistry/ Immunohistochemistry, Immunohistochemistry/ Immunohistochemistry, Immunofluorescence 1-2 ug/ml, Inmunohistochemistry- Paraffin 1-2 ug/ml, In-situ HybridizationApplication NotesImmunohistochemistry (Formalin-fixed): 1-220/ml for 30 minutes at RT. Pretreatment depends upon the fluorescienated primary antibody.	Buffer	10 mM PBS with 0.05% BSA
Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP3-08492) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C.HostMouseSpeciesNon-species specificSpecificity/SensitivityThis monoclonal antibody recognizes both the free and protein-conjugated (either soluble or cell bound) form of fluorescein or carboxy-fluorescein. Sensitivity of the FITC-anti-FITC system is reportedly similar to that of the biotin- avidin system. In biotin or enzyme-labeled form, this monoclonal antibody is also suitable for the conversation of fluorescein-labeled detection into immuno- enzymatic assays.ImmunogenFluorescein isothiocyanate (FITC) conjugated to KLHProduct Application DetailsWestern Blot, Flow Cytometry, Immunocytochemistry/Immunofluorescence, Immunohistochemistry, Immunohistochemistry, Paraffin, In-situ HybridizationRecommended DilutionsWestern Blot, Flow Cytometry 1-2 ug/million cells, Immunohistochemistry, Immunohistochemistry Immunofluorescence 1-2 ug/ml, Immunohistochemistry, Paraffin 1-2 ug/ml, In-situ HybridizationApplication NotesImmunohistochemistry (Formalin-fixed): 1-2ug/ml for 30 minutes at RT. Pretreatment depends upon the fluorescein ated primary antibody.	Product Description	
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SpeciesNon-species specificSpecificity/SensitivityThis monoclonal antibody recognizes both the free and protein-conjugated (either soluble or cell bound) form of fluorescein or carboxy-fluorescein. Sensitivity of the FITC-anti-FITC system is reportedly similar to that of the biotin- avidin system. In biotin or enzyme-labeled form, this monoclonal antibody is also suitable for the conversation of fluorescein-labeled detection into immuno- enzymatic assays.ImmunogenFluorescein isothiocyanate (FITC) conjugated to KLHProduct Application DetailsWestern Blot, Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry, Immunohistochemistry, Immunohistochemistry, Immunohistochemistry, Immunofluorescence 1-2 ug/ml, In-situ HybridizationRecommended DilutionsWestern Blot, Flow Cytometry 1-2 ug/million cells, Immunohistochemistry, Immunohistochemistry/ Immunofluorescence 1-2 ug/ml, Immunohistochemistry- Paraffin 1-2 ug/ml, In-situ HybridizationApplication NotesImmunohistochemistry (Formalin-fixed): 1-2ug/ml for 30 minutes at RT. Pretreatment depends upon the fluoreceinated primary antibody.		
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Product Application DetailsApplicationsWestern Blot, Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, In-situ HybridizationRecommended DilutionsWestern Blot, Flow Cytometry 1-2 ug/million cells, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence 1-2 ug/ml, Immunohistochemistry- Paraffin 1-2 ug/ml, In-situ HybridizationApplication NotesImmunohistochemistry (Formalin-fixed): 1-2ug/ml for 30 minutes at RT. Pretreatment depends upon the fluoreceinated primary antibody.	Specificity/Sensitivity	(either soluble or cell bound) form of fluorescein or carboxy-fluorescein. Sensitivity of the FITC-anti-FITC system is reportedly similar to that of the biotin- avidin system. In biotin or enzyme-labeled form, this monoclonal antibody is also suitable for the conversation of fluorescein-labeled detection into immuno-
ApplicationsWestern Blot, Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, In-situ HybridizationRecommended DilutionsWestern Blot, Flow Cytometry 1-2 ug/million cells, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence 1-2 ug/ml, Immunohistochemistry- Paraffin 1-2 ug/ml, In-situ HybridizationApplication NotesImmunohistochemistry (Formalin-fixed): 1-2ug/ml for 30 minutes at RT. Pretreatment depends upon the fluoreceinated primary antibody.	Immunogen	Fluorescein isothiocyanate (FITC) conjugated to KLH
Immunohistochemistry, Immunohistochemistry-Paraffin, In-situ HybridizationRecommended DilutionsWestern Blot, Flow Cytometry 1-2 ug/million cells, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence 1-2 ug/ml, Immunohistochemistry- Paraffin 1-2 ug/ml, In-situ HybridizationApplication NotesImmunohistochemistry (Formalin-fixed): 1-2ug/ml for 30 minutes at RT. Pretreatment depends upon the fluoreceinated primary antibody.	Product Application Details	
Immunocytochemistry/ Immunofluorescence 1-2 ug/ml, Immunohistochemistry- Paraffin 1-2 ug/ml, In-situ Hybridization Application Notes Immunohistochemistry (Formalin-fixed): 1-2ug/ml for 30 minutes at RT. Pretreatment depends upon the fluoreceinated primary antibody.	Applications	
Pretreatment depends upon the fluoreceinated primary antibody.	Recommended Dilutions	Immunocytochemistry/ Immunofluorescence 1-2 ug/ml, Immunohistochemistry-
	Application Notes	Pretreatment depends upon the fluoreceinated primary antibody.

Publications

Zhang AQ, Hostetler A, Chen LE et al. Universal redirection of CAR T cells against solid tumours via membraneinserted ligands for the CAR Nature biomedical engineering 2023-06-08 [PMID: 37291434] (IHC)





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Products Related to NBP3-07778-100ug

HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
NBP1-43319-0.5mg	Mouse IgG1 Kappa Isotype Control (P3.6.2.8.1)

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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