

Anti-VHH mAb (APC)

PRODUCT INFORMATION

Catalog Number	GMLS-Tag002-Ab01-APC200T		
Product Name	Anti-VHH mAb (APC)		
Size	200 T		
Source	Anti-VHH mAb (APC) antibody was coupled with allophycocyanin (APC) fluorescent dye under optimal conditions. The reactivity of this antibody conjugate is expected to be similar to that of the uncoupled Anti-VHH mAb [GMLS-Tag002-Ab01-APC200T], which is expected to react with VHH scFv on the cell surface.		
Isotype	Mouse IgG2a		
Immunogen	scFv region of a CD19-specific mouse mAb clone VHH		
Specificity/Sensitivity	Recognizes VHH scFv specifically		
Species reactivity N/A	Any species and cells expressing VHH scFv		
Conjugate	APC		
Applications	FACS Analysis 5 µL/test, in 100-200 µL with $\sim 1 \times 10^6$ cells		
Formulation	Phosphate-buffered solution (pH 7.2), containing 0.03% Proclin 300 and 5 mg/mL BSA		
Quality Control Data	Molar APC /Ab Ratio	1.07	
	Final Volume	1 mL	
	0.2 µm Filtration	Yes	
Storage temperature	2-8°C		