

Code No. 017-28691 (500 μ L)**Anti Rabbit IgG, Goat, SPICA Dye™ 647 Conjugated**
抗ウサギ IgG, ヤギ, SPICA Dye™ 647 結合**【Background】**

Secondary antibodies are versatile and can be used in a variety of detection systems, including immunostaining. Anti-Rabbit IgG secondary antibodies are affinity-purified antibodies with characterized specificity for rabbit IgG and are useful in the detection or sorting of its target.

Anti Rabbit IgG, Goat, SPICA Dye™ 647 Conjugated is conjugated to SPICA Dye™ 647 fluorescent dye under optimal conditions. Since this product is a polyclonal antibody and multiple secondary antibodies can bind to one primary antibody, signal amplification can also be expected.

SPICA Dye™ 647 (Excitation/Emission = 651/670 nm) has superior light resistance compared to existing fluorescent dyes and is useful for experiments such as transparency and ultra-resolution microscopy.

【Description】

[Antigen]	Rabbit IgG
[Species cross reactivity]	Rabbit
[Host]	Goat
[Isotype]	IgG
[Clonality]	Polyclonal
[Purification]	Purified from antisera by antigen affinity chromatography
[Concentration]	Described on the label
[Form]	Liquid
[Formulation]	PBS, 0.05% sodium azide
[Conjugate]	SPICA Dye™ 647 (Excitation/Emission = 651/670 nm)

【Application】

Immunocytochemistry 1 : 500 ~ 1:1,000

Immunohistochemistry (frozen section) 1 : 500 ~ 1 : 1,000

Optimal concentration should be determined by each laboratory for each application.

【Storage】

Store at 2 ~ 10°C in the dark.

【Package】

500 μ L

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