Digoxigenin (DIG) Polyclonal Goat Antibody



Polyclonal goat anti-DIG antibody labeled with our superior CF® dyes and HRP.

Product attributes

Clonality	Polyclonal
Antibody type	Primary, Tag Antibody
Concentration	1 mg/mL (HRP conjugate), 2 mg/mL
Host species	Goat
Antibody reactivity (target)	DIG
Antibody/conjugate formulation	Liquid: PBS/50% glycerol/2 mg/mL BSA/0.05% azide, HRP conjugates: PBS/50% glycerol/15 mg/mL BSA
Cross adsorption	Not cross-adsorbed
Secondary/tag antibody applications	ELISA, Flow cytometry, IHC, IF (cells or tissue sections), Western blot
Product origin	Product may contain either bovine serum albumin (BSA) from bovine serum (Bos taurus), or recombinant BSA produced in Chinese hamster ovary cells. Inquire for the specific lot.

Product Description

This is a polyclonal goat anti-DIG antibody labeled with our superior CF® dyes and HRP. This antibody recognizes the digoxigenin (DIG) hapten for detection of DIG conjugated proteins and nucleic acids.

- Available in 6 bright and photostable CF® dyes and HRP
- Suitable for western, immunofluorescence, and immunohistology in FFPE tissues

See our full selection of anti-tag and anti-hapten antibody conjugates.

Goat Anti-DIG Tag

Conjugation	Ex/Em	Size	Catalog No.
CF®405S	404/431 nm	50 uL (100 ug)	20858-50uL
250 uL (500 ug)	20858-250uL		
CF®488A	490/515 nm	50 uL (100 ug)	20859-50uL
250 uL (500 ug)	20859-250uL		
CF®568	562/583 nm	50 uL (100 ug)	20860-50uL
250 uL (500 ug)	20860-250uL		
CF®594	593/614 nm	50 uL (100 ug)	20861-50uL
250 uL (500 ug)	20861-250uL		
CF®640R	642/662 nm	50 uL (100 ug)	20862-50uL
250 uL (500 ug)	20862-250uL		
CF®680R	680/701 nm	50 uL (100 ug)	20863-50uL
250 uL (500 ug)	20863-250uL		
HRP	N/A	100 uL (100 ug)	20864-100uL

View our full selection of Secondary Antibodies, or search our catalog using our Antibody Finder. Alternatively, you can view our secondary antibody product listings with catalog numbers.

CF® Dyes offer exceptional brightness and photostability. For more information see our CF® Dye technology page.

Storage and Handling

Store at -20°C, protected from light. Product is stable for at least 6 months from date of receipt when stored as recommended. Liquid format antibodies contain 50% glycerol and will not freeze at -20°C.

Note: Storage of the antibody for more than a day at final working dilution is not recommended.

CF is a registered trademark of Biotium, Inc.

References

Download a list of CF® dye references.