

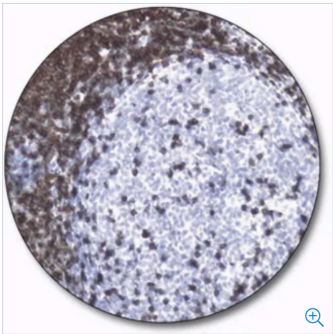
Monoclonal Mouse anti-human CD3 Clone : F7.2.38 Code : M7254

Monoclonal Mouse Anti-Human

CD3 (Concentrate)

Clone F7.2.38

CD3 is expressed by peripheral T cells, thymocytes, and activated natural killer cells. The antibody is a useful aid for classification of T-cell neoplasms. The antibody recognizes an epitope on the intracytoplasmic portion of the e-chain of CD3. The performance of the F7.2.38 antibody is comparable to Dako Polyclonal Rabbit Anti-Human CD3, Code A0452 (1).



PRODUCT DETAILS

Part Number	Reg. Status	Code Number	Description	List Price	
+ M725429-2	CE-IVD	M7254	CD3, F7.2.38, Unconjugated, Culture supernatant, 0.2 mL	494.00 EUR	QTY
+ M725401-2	CE-IVD	M7254	CD3, F7.2.38, Unconjugated, Culture supernatant, 1 mL	1111.00 EUR	QTY

Product Details

Features

Features

Specifications

Literature

References

- Excellent specificity
- High lot to lot consistency
- Optimized for immunohistochemistry (IHC) with validated protocols
- Certified manufacturing facilities guarantee full quality control
- More than 50 years' experience ensuring quality and innovation in antibodies and reagents

Return to top

Product Details

Specifications

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Application	FormalinHIER
Clone	F7.2.38
Code Number	M7254
Immunogen	Purified CD3eyδ/CD3w (1).
Isotype	IgG1, kappa
Reagent Provided	Monoclonal mouse antibody provided in liquid form as cell culture supernatant dialysed against 0.05 mol/L Tris-HCl, pH 7.2, and containing 15 mmol/L NaN ₃ .
Solutions	Concentrate
Species	Mouse Anti-Human
Specificity	In Western blotting of FOX B cells transfected with CD3e cDNA (T116.4.3) or Jurkat E6.1 T cells, the antibody labels a 20 kDa band under reducing conditions, corresponding to CD3e. No labeling was observed in non-transfected FOX B cells (1). The antibody is most likely directed against the cytoplasmic region of the CD3e-chain and works equally well in immunohistochemistry as the Dako Polyclonal Rabbit Anti-Human CD3, Code A0452 (1). See package insert for reference(s).

Product Details

Literature

Technical Overviews

Immunohistochemical Staining Methods - Education Guide, Sixth Edition

The focus of the sixth edition of the IHC Guidebook is to provide a comprehensive immunohistochemistry (IHC) resource for lab managers, lab technicians, learning pathologists, and students from around the world.

Technical Overviews / English / 30 Nov 2021 / 27.05 MB / PDF

Return to top

Featured References

Product Description References

1. Allbaud L, Llobers R, Al Saati T, March M, Detsel G, Rubin B. A new monoclonal anti-CD3e antibody reactive on paraffin sections. J Histochem Cytochem 2000;48:1609-16.