abcam

Product datasheet

Anti-Cytomegalovirus antibody [DDG9 & CCH2], prediluted ab17073

製品の概要

製品名 Anti-Cytomegalovirus antibody [DDG9 & CCH2], prediluted

製品の詳細 Mouse monoclonal [DDG9 & CCH2] to Cytomegalovirus, prediluted

由来種 Mouse

特異性 DDG9 is isotype lgG2a, kappa whilst CCH2 is isotype lgG1, kappa.

アプリケーション 適用あり: IHC-P, WB, IHC-Fr

種交差性 交差種: Human cytomegalovirus

免疫原 Cytomegalovirus-infected cell lysate.

ポジティブ・コントロール Infected cervix

特記事項 This antibody cocktail reacts with an immediate early antigen and an early CMV antigen. DDG9 is

isotype lgG2a, kappa whilst CCH2 is isotype lgG1, kappa. The antibodies stain infected cells giving a nuclear staining pattern with an immediate early and an early antigen. In Western blot,

DDG9 reacts with 76 kD protein, where as CCH2 reacts with a 43 kD protein.

The Life Science industry has been in the grips of a reproducibility crisis for a number of years. Abcam is leading the way in addressing this with our range of recombinant monoclonal antibodies and knockout edited cell lines for gold-standard validation. Please check that this product meets

your needs before purchasing.

If you have any questions, special requirements or concerns, please send us an inquiry and/or contact our Support team ahead of purchase. Recommended alternatives for this product can be

found below, along with publications, customer reviews and Q&As

製品の特性

製品の状態 Liquid

保存方法 Shipped at 4°C. Store at +4°C.

バッファー pH: 7.3

Preservative: 0.05% Sodium azide

Inert stabilizer

精製度 Tissue culture supernatant

一次抗体 備考 This antibody cocktail reacts with an immediate early antigen and an early CMV antigen. DDG9 is

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ポリモノ モノクローナル

クローン名 DDG9 & CCH2

アイソタイプ lgG 軽鎖の種類 kappa

アプリケーション

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アプリケーション	Abreviews	特記事項
IHC-P		Use at an assay dependent concentration. No further titration is required Proteolytic treatment is required prior to immunostaining of formalin-fixed paraffin-embedded tissue sections.
WB		Use at an assay dependent concentration. Detects a band of approximately 76 kDa. DDG9 reacts with 76 kD protein, where as CCH2 reacts with a 43 kD protein.
IHC-Fr		Use at an assay dependent concentration.

ターゲット情報

関連性

Cytomegalovirus is a member of the herpes virus group, which includes herpes simplex virus types 1 and 2, varicella zoster virus (which causes chicken pox), and Epstein Barr virus (which causes infectious mononucleosis). These viruses share a characteristic ability to remain dormant within the body over a long period.

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