

Anti-HSV2 antibody ab21112

3 References

製品の概要

製品名	Anti-HSV2 antibody
製品の詳細	Sheep polyclonal to HSV2
由来種	Sheep
アプリケーション	適用あり: Conjugation, ELISA, Immunomicroscopy, WB, ICC/IF
種交差性	交差種: Human herpesvirus 2
免疫原	Tissue, cells or virus corresponding to Human HSV2. HSV Type 2 Strain G (Human)
特記事項	<p>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.</p> <p>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</p>

製品の特性

製品の状態	Liquid
保存方法	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
バッファー	Preservative: 0.1% Sodium azide Constituent: 0.0268% PBS
精製度	Ion Exchange Chromatography
特記事項(精製)	>95% pure. Sodium sulphate precipitation and ion exchange chromatography.
ポリ/モノ	ポリクローナル
アイソタイプ	IgG

アプリケーション

The Abpromise guarantee **Abpromise保証は、** 次のテスト済みアプリケーションにおけるab21112の使用に適用されます
 アプリケーションノートには、推奨の開始希釈率がありますが、適切な希釈率につきましてはご検討ください。

アプリケーション	Abreviews	特記事項
Conjugation		
ELISA		
Immunomicroscopy		
WB		
ICC/IF		

追加情報

Conjugation: Use at an assay dependent dilution. ELISA: Use at an assay dependent dilution. IF: Use at an assay dependent dilution. IM: Use at an assay dependent dilution. WB: Use at an assay dependent dilution. Dilution optimised using Chromogenic detection. Not tested in other applications. Optimal dilutions/concentrations should be determined by the end user.

ターゲット情報

関連性

Herpes simplex type 2 (HSV2) belongs to a family that includes HSV1, Epstein-Barr virus (EBV) and Varicella zoster (chicken pox) virus. HSV1 and HSV2 are extremely difficult to distinguish from each other. These viruses have a DNA genome, an icosahedral protein coat and are encased in a lipid membrane derived from the nuclear membrane of the last host. These viruses are capable of entering a latent phase where the host shows no visible sign of infection and levels of infectious agent become very low. During the latent phase the viral DNA is integrated into the genome of the host cell.

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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