

Anti-FBH1 antibody [2353C1a] ab58881

[3 References](#) [画像数 1](#)

製品の概要

製品名	Anti-FBH1 antibody [2353C1a]
製品の詳細	Mouse monoclonal [2353C1a] to FBH1
由来種	Mouse
アプリケーション	適用あり: WB
種交差性	交差種: Recombinant fragment
免疫原	Recombinant fragment corresponding to Human FBH1.
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. Store at +4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C long term.
バッファー	pH: 7.40 Preservative: 0.05% Sodium azide Constituents: PBS, 0.0225% Potassium chloride, 0.03% Potassium phosphate, 0.1312% Sodium phosphate, 0.812% Sodium chloride, 1% BSA
精製度	Protein G purified
特記事項 (精製)	Purified using protein G column chromatography from culture supernatant of hybridoma cultured in a medium containing bovine IgG-depleted (approximately 95%) fetal bovine serum and filtered through a 0.22µm membrane.
ポリ/モノ	モノクローナル
クローン名	2353C1a
アイソタイプ	IgG1

アプリケーション

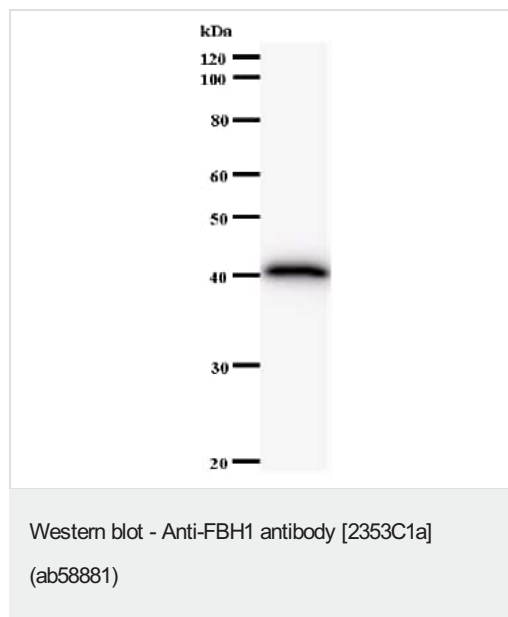
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アプリケーション	Abreviews	特記事項
WB		Use at an assay dependent concentration. Predicted molecular weight: 118 kDa.

ターゲット情報

機能	DNA-dependent ATPase. Unwinds double-stranded DNA in a 3' to 5' direction. Probably recognizes and binds to some phosphorylated proteins and promotes their ubiquitination and degradation.
配列類似性	Belongs to the helicase family. UvrD subfamily. Contains 1 F-box domain.
細胞内局在	Nucleus.

画像



Anti-FBH1 antibody [2353C1a] (ab58881) + immunizing recombinant fragment

Predicted band size: 118 kDa

The molecular weight of the band on the western blot does not correspond to the molecular weight of the natural protein because only a fragment of the protein was used.

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