

Anti-Apolipoprotein D antibody [8CD6] ab10336

1 References [画像数 1](#)

製品の概要

製品名	Anti-Apolipoprotein D antibody [8CD6]
製品の詳細	Mouse monoclonal [8CD6] to Apolipoprotein D
特異性	APO-D is localized to steroid-responsive tissues (adrenal cortex, ovary, endometrium, prostate, and pituitary). Apocrine epithelium within axillary skin exhibited strongly positive staining for APO-D, and peripheral nerves, pituitary and renal tubules were also immunoreactive. Expression of Apo-D in the non-malignant prostate gland has not been reported. In paraffin-embedded tissues, Apo-D demonstrates a cytoplasmic staining pattern in some prostate carcinomas.
アプリケーション	適用あり: IHC-P
種交差性	交差種: Human
免疫原	Full length protein (Human).
ポジティブ・コントロール	Prostate carcinoma tissue lysate.
特記事項	Apolipoprotein-D (APO-D), a progesterone binding glycoprotein of 24,000 dalton monomer molecular size, is a constituent of high density lipoprotein in plasma, and was first isolated in large quantity as GCDFP- 24, the major protein component of most human breast cyst fluids. In recent studies, Apo-D immunoreactivity has been shown to be an early indicator of prostate cancer and advanced primary prostate tumors.

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). Store at -20°C or -80°C. Avoid freeze / thaw cycle.
バッファー	Preservative: 0.1% Sodium Azide Constituents: 0.1% BSA, PBS
精製度	Tissue culture supernatant
特記事項 (精製)	Ammonium sulphate cut.
一次抗体 備考	Apolipoprotein-D (APO-D), a progesterone binding glycoprotein of 24,000 dalton monomer molecular size, is a constituent of high density lipoprotein in plasma, and was first isolated in large quantity as GCDFP- 24, the major protein component of most human breast cyst fluids. In recent studies, Apo-D immunoreactivity has been shown to be an early indicator of prostate

cancer and advanced primary prostate tumors.

ポリ/モノ	モノクローナル
クローン名	8CD6
アイソタイプ	IgG1

アプリケーション

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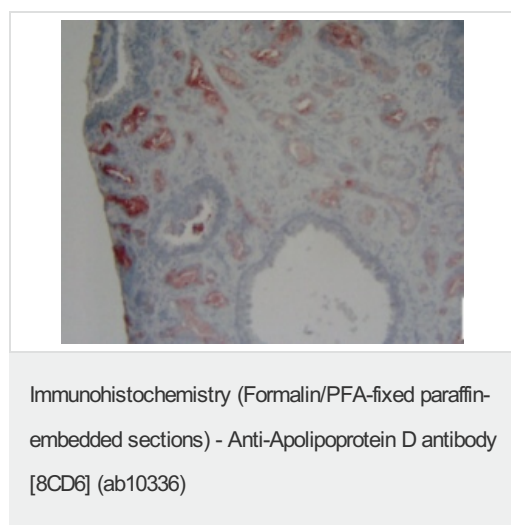
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

アプリケーション	Abreviews	特記事項
IHC-P		1/40. Retrieve antigens with 70% Formic acid for 10-30 minutes at room temperature before commencing with IHC staining protocol.

ターゲット情報

機能	APOD occurs in the macromolecular complex with lecithin-cholesterol acyltransferase. It is probably involved in the transport and binding of bilin. Appears to be able to transport a variety of ligands in a number of different contexts.
組織特異性	Expressed in liver, intestine, pancreas, kidney, placenta, adrenal, spleen, fetal brain tissue and tears.
配列類似性	Belongs to the calycin superfamily. Lipocalin family.
細胞内局在	Secreted.

画像



IHC-P using Ab10336.

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