



SZABO SCANDIC

Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

SZABO-SCANDIC HandelsgmbH

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com

[linkedin.com/company/szaboscandic](https://www.linkedin.com/company/szaboscandic) 

Datasheet

CDX2 monoclonal antibody (FITC), clone 7F6

Catalog Number: MAB23672-M02

Regulation Status: For research use only (RUO)

Product Description: FITC conjugated mouse CDX2 monoclonal antibody

Clone Name: 7F6

Immunogen: Human recombinant CDX2

Host: Mouse

Amenable Platform: [LiquidCell™ negative enrichment cell isolation](#)

Regulatory Status: Research Use Only

Instrument Compatibility: Ventana™ BenchMark Stainer

Available Test: 16 assays

Protocols: See our web site at <http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Form: Liquid

Conjugation: FITC

Concentration: 0.5 mg/mL

Isotype: IgG2b Kappa

Recommend Usage: Immunofluorescence (10 ug/mL)
LiquidCell™ SuperSlide™ (6 uL per slide)

Storage Buffer: In 1x PBS, pH 7.4

Storage Instruction: Store at 2-8°C. Do not freeze.

Entrez GeneID: 1045

Gene Symbol: CDX2

Gene Alias: CDX-3, CDX3

Gene Summary: The level and beta-cell specificity of insulin gene expression are regulated by a set of nuclear proteins that bind to specific sequences within the promoter of the insulin gene (INS; MIM 176730) and interact with RNA polymerase to activate or repress transcription. The proteins LMX1 (MIM 600298) and CDX3 are homeodomain proteins that bind an A/T-rich sequence in the insulin promoter and stimulate its transcription (German et al., 1994 [PubMed 7698771]).[supplied by OMIM]