



# 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

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Product datasheet MONX11058

**MONOSAN**<sup>®</sup>

Mouse anti-CD79b, clone JS01 (monoclonal)

Clone no. JS01

MONXtra

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Product name	Mouse anti-CD79b, clone JS01 (monoclonal)
Host	Mouse
Applications	IHC-P (1:40)
Species reactivity	human
Conjugate	-
Immunogen	A recombinant protein containing 48 amino acids of the cytoplasmic domain of the CD79b molecule
Isotype	IgG1
Clonality	Monoclonal
Clone number	JS01
Size	1 ml
Concentration	n/a
Format	-
Storage buffer	Tissue culture supernatant with 15mM sodium azide
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

Mouse anti-CD79b, clone JS01 (monoclonal)

Clone no. JS01

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**Additional info**

CD79b, also known as B29 and Ig-beta is thought to function in the cellular activation and signaling that occurs when surface immunoglobulin (Ig) on B cells binds antigen or becomes cross-linked by anti-Ig antibody. This function occurs with the formation of a membrane signaling complex that is associated with Ig at the surface of B cells. CD79b, together with CD79a, forms the B cell antigen receptor (mIg) complex.

**References**

1. Matutes E. Journal of Clinical Pathology. 55: 180–183 (2002)
2. McCarron K F et al. American Journal of Clinical Pathology. 113 (6): 805–813 (2000)
3. Moreau E J et al. American Journal of Clinical Pathology. 108: 378–382 (1997)
4. -
5. -

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