



# 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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## Mouse anti-Human TCL1, clone MRQ-7 (Monoclonal)

Clone no. MRQ-7

MONOSAN

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|                           |   |
|---------------------------|---|
| Product name              | Mouse anti-Human TCL1, clone MRQ-7 (Monoclonal)                   |
| Host                      | Mouse   |
| Applications              | IHC-P (1:100-1:500)   |
| Species reactivity        | human   |
| Conjugate                 | -   |
| Immunogen                 | Unknown or proprietary to MONOSAN and/or its suppliers            |
| Isotype                   | IgG   |
| Clonality                 | Monoclonal  |
| Clone number              | MRQ-7   |
| Size                      | 1 ml  |
| Concentration             | n/a   |
| Format                    | -   |
| Storage buffer            | Tris Buffer, pH 7.3-7.7, containing 1% BSA and <0.1% Sodium Azide |
| Storage until expiry date | 2-8°C   |

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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**Additional info**

T-cell leukemia/lymphoma protein 1 (TCL1, TCL1A, p14TCL1) is a 14 kDa product of the TCL1 gene that is involved in T-cell prolymphocytic leukemia (T-PLL). TCL1 protein is normally found in the nucleus and cytoplasm of lymphoid lineage cells during early embryogenesis. TCL1 is expressed in differentiated Bcells under both reactive and neoplastic conditions, antigen committed B-cells, and in germinal center B-cells. The Anti-TCL1 immunohistochemical reactivity is reportedly useful identifying B-cell lymphomas including follicular lymphoma and Burkitt lymphoma.

**References**

1. Takizawa J, et al. Jpn J Cancer Res. 1998; 89:712-8
2. Narducci MG, et al. Cancer Res. 2000; 60:2095-100
3. Rodig SJ, et al. Am J Surg Pathol. 2008; 32:113-22
4. Herling M, et al. Leukemia. 2006; 20:280-5
5. Pescarmona E, et al. Histopathology. 2006; 49:343-8

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