



# 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-Epithelial Membrane Antigen, clone GP1.4 (monoclonal)

Clone no. GP1.4

MONXtra

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|                           |  |
|---------------------------|--|
| Product name              | Mouse anti-Epithelial Membrane Antigen, clone GP1.4 (monoclonal) |
| Host                      | Mouse  |
| Applications              | IHC-P (1:200)  |
| Species reactivity        | human  |
| Conjugate                 | -  |
| Immunogen                 | Human milk fat globule membrane.                                 |
| Isotype                   | IgG1   |
| Clonality                 | Monoclonal   |
| Clone number              | GP1.4  |
| Size                      | 1 ml   |
| Concentration             | Greater than or equal to 11 mg/L                                 |
| Format                    | -  |
| Storage buffer            | Tissue culture supernatant with 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**

Epithelial membrane antigen (EMA), also known as episialin, is reported to be expressed in a variety of normal and neoplastic epithelia. It has been reported that markers to CD45 (LCA) when used in conjunction with markers to EMA are useful in labeling cells of lymphoid origin, whereas the combination of anti-cytokeratin antibodies together with EMA is useful to characterize cells of epithelial origin. EMA is also notably described to be expressed in a subset of Hodgkin's lymphomas.

**References**

1. Kim JH et al. The Korean Journal of Pathology. 2002; 36:66–69
2. Kim GY et al. The Korean Journal of Pathology. 2002; 36:51–54
3. Kojima M et al. Modern Pathology. 2002; 15(7):750–758
4. Yokozaki H et al. Japanese Journal of Clinical Oncology. 2000; 30:101–104
5. Yoneda S et al. Histopathology. 1999; 35(1):19–30

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