



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

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Mouse anti-Keratin 5+8, clone RCK102 (Monoclonal)

Clone no. RCK102

MONOSAN

| | |
|---------------------------|---|
| Product name | Mouse anti-Keratin 5+8, clone RCK102 (Monoclonal) |
| Host | Mouse |
| Applications | IHC-fr, IHC-P (1:5-1:10), IF, WB |
| Species reactivity | Dog, Hamster, Human, Mouse, Pig, Rabbit, Rat |
| Conjugate | - |
| Immunogen | Lung cancer cell preparation |
| Isotype | IgG1 |
| Clonality | Monoclonal |
| Clone number | RCK102 |
| Size | 1 ml |
| Concentration | n/a |
| Format | - |
| Storage buffer | Contains 0.09% 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

Mab RCK 102, directed against the 58 kD and 52.2 kD keratin proteins (keratins K5 and K8; formerly also designated cytokeratins 5 and 8 in the Moll catalogue of keratins), reacts with all epithelial cell types. No reaction is observed in non-epithelial tissues. The antibody can be used for the discrimination of carcinomas from non-epithelial tumors such as lymphomas, sarcomas and neural tumors. RCK 102 is applicable on frozen and paraffin-embedded tissue. Formalin fixation may cause antigen denaturation or masking. Therefore, protease digestion is necessary prior to antibody application.

Positive control: Skin, cervix.

References

1. -
2. -
3. -
4. -
5. -

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