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Product Datasheet

Cytokeratin, pan(KRTL/1077 + KRTH/1076), CF405S conjugate, 0.1mg/mL, Clone: [KRTL/1077 KRTH/1076], Mouse, Monoclonal BOT-BNC041100-100

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| Artikelname | Cytokeratin, pan(KRTL/1077 + KRTH/1076), CF405S conjugate, 0.1mg/mL, Clone: [KRTL/1077 KRTH/1076], Mouse, Monoclonal |
| Artikelnummer | BOT-BNC041100-100 |
| Hersteller Artikelnummer | BNC041100-100 |
| Alternativnummer | BOT-BNC041100-100-100UL |
| Hersteller | Biotium |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | IHC |
| Spezies Reaktivität | Human, Rat |
| Immunogen | Recombinant human KRT77 and KRT76 protein |
| Konjugation | CF405S |
| Produktbeschreibung | Twenty human keratins are resolved with two-dimensional gel electrophoresis into acidic (pI 6.0) subfamilies. This antibody cocktail recognizes acidic (Type I or LMW) and basic (Type II or HMW) cytokeratins, which include CK1, CK3, CK4, CK5, CK6, CK8... |
| Klonalität | Monoclonal |
| Konzentration | 0.1 mg/mL |
| Klon-Bezeichnung | [KRTL/1077 KRTH/1076] |

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|------------------------|---|
| Molekulargewicht | 67 kDa (CK1), 64 kDa (CK3), 59 kDa (CK4), 58 kDa (CK5), 56 kDa (CK6), 52 kDa (CK8), 56.5 kDa (CK10), 50 kDa (CK14), 50 kDa (CK15), 48 kDa (CK16), 40 kDa (CK19) |
| Puffer | PBS, 0.1% BSA, 0.05% azide |
| Quelle | Animal |
| Anwendungsbeschreibung | Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody Immunofluorescence: 1-2 ug/mL Flow Cytometry 0.5-1 ug/million cells/0.1 mL Predicted to show broad species reactivity |