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Product Datasheet

Alpha-1-Antichymotrypsin (SERPINA3) (Histiocytoma Marker) (AACT/1451 + AACT/1452), 1mg/mL, IgG1, Clone: [AACT/1451 AACT/1452], Mouse, Monoclonal BOT-BNUM1453-50

Artikelname	Alpha-1-Antichymotrypsin (SERPINA3) (Histiocytoma Marker) (AACT/1451 + AACT/1452), 1mg/mL, IgG1, Clone: [AACT/1451 AACT/1452], Mouse, Monoclonal
Artikelnummer	BOT-BNUM1453-50
Hersteller Artikelnummer	BNUM1453-50
Alternativnummer	BOT-BNUM1453-50-50UL
Hersteller	Biotium
Wirt	Mouse
Kategorie	Antikörper
Applikation	IHC
Spezies Reaktivität	Human
Immunogen	Recombinant human Antichymotrypsin (AACT) protein fragment (aa49-187) (exact sequence is proprietary)
Produktbeschreibung	Alpha-1 Antichymotrypsin (AACT) is a plasma protease inhibitor synthesized in the liver as a single glycopeptide chain. In human, the normal serum level of AACT is about one-tenth that of alpha-1-antitrypsin (AAT), with which it shares nucleic acid a...
Klonalität	Monoclonal
Konzentration	1 mg/mL

Klon-Bezeichnung	[AACT/1451 AACT/1452]
Molekulargewicht	65-76 kDa
Isotyp	IgG1
UniProt	P01011
Puffer	PBS, no BSA, no azide
Quelle	Animal
Anwendungsbeschreibung	Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody Immunohistology (formalin): 0.5-1 ug/mL Staining of formalin-fixed tissues requires boiling tissue sections in 10 mM citrate buffer, pH 6.0, for 10-20 min followed by cooling at RT for 20 min Immunofluorescence 0.5-1 ug/mL Western blotting 0.5-1 ug/mL Flow Cytometry 0.5-1 ug/million cells/0.1 mL Optimal dilution for a specific application should be determined by user