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## Product Datasheet

### CA19-9 Antibody, Clone: [121SLE], Mouse, Monoclonal NSJ-V3057-100UG

Artikelname	CA19-9 Antibody, Clone: [121SLE], Mouse, Monoclonal
Artikelnummer	NSJ-V3057-100UG
Hersteller Artikelnummer	V3057-100UG
Alternativnummer	NSJ-V3057-100UG
Hersteller	NSJ Bioreagents
Wirt	Mouse
Kategorie	Antikörper
Applikation	IHC-P
Spezies Reaktivität	Human
Immunogen	Precipitin lines obtained after immuno-diffusion using mAb 116-NS-19-9 and mucins isolated from an ovarian cyst of a Lewis A+B-patient (0Le) were used as the immunogen for the CA19-9 antibody.
Produktbeschreibung	CA19-9, a carbohydrate epitope expressed on a high MW (>400kDa) mucin glycoprotein, is a sialyl Lewisa structure which is synthesized from type 1 blood group precursor chains and is present in individuals expressing the Lewisa and/or Lewisb blood gro...
Klonalität	Monoclonal
Klon-Bezeichnung	[121SLE]
UniProt	Not Known
Reinheit	PEG precipitation

Formulierung	0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced) and 0.05% sodium azide
Antibody Type	Primary Antibody
Application Verdünnung	Immunohistochemistry (FFPE): 1-2ug/ml for 30 min at RT
Anwendungsbeschreibung	Optimal dilution of the CA19-9 antibody should be determined by the researcher. <sup>1</sup> No special pretreatment is required for the immunohistochemical staining of formalin-fixed, paraffin-embedded tissues <sup>2</sup> . The prediluted format is supplied in a dropper bottle and is optimized for use in IHC. After epitope retrieval step (if required), drip mAb solution onto the tissue section and incubate at RT for 30 min.