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Product Datasheet

Estrogen Receptor beta Antibody, Clone: [NR3Gb-1], Mouse, Monoclonal NSJ-V7059-20UG

Artikelname	Estrogen Receptor beta Antibody, Clone: [NR3Gb-1], Mouse, Monoclonal
Artikelnummer	NSJ-V7059-20UG
Hersteller Artikelnummer	V7059-20UG
Alternativnummer	NSJ-V7059-20UG
Hersteller	NSJ Bioreagents
Wirt	Mouse
Kategorie	Antikörper
Applikation	FACS, IHC, WB
Spezies Reaktivität	Human
Immunogen	The C-terminus fragment of recombinant human Estrogen Receptor beta protein was used as the immunogen for this antibody.
Produktbeschreibung	Estrogen receptors (ER) are members of the steroid/thyroid hormone receptor superfamily of ligand-activated transcription factors. Estrogen receptors, including alpha and beta, contain DNA binding and ligand binding domains and are critically involve...
Klonalität	Monoclonal
Konzentration	0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced) and 0.05% sodium azide
Klon-Bezeichnung	[NR3Gb-1]

Isotyp	Mouse IgG2a, kappa
NCBI	2100
Puffer	0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced) and 0.05% sodium azide
Reinheit	Protein G purified
Formulierung	0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced) and 0.05% sodium azide
Target-Kategorie	Estrogen Receptor beta
Antibody Type	Primary Antibody
Application Verdünnung	Flow cytometry: 1-2ug/10e6 cells,Western blot: 1-2ug/ml,Immunohistochemistry (FFPE): 1-2ug/ml for 30 min at RT (1),Prediluted IHC only format: incubate for 30 min at RT (2)
Anwendungsbeschreibung	The concentration stated for each application is a general starting point. Variations in protocols, secondaries and substrates may require the Estrogen Receptor beta antibody to be titered up or down for optimal performance. 1. Staining of formalin-fixed tissues requires boiling tissue sections in pH 9 10mM Tris with 1mM EDTA for 10-20 min followed by cooling at RT for 20 minutes. 2. 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.