

Product Datasheet

Anti-h NMP22 R12510 SPTN-5 140056

Product Name	Anti-h NMP22 R12510 SPTN-5
Catalog Number	140056
Description	Recombinant mouse antibody, cultured in vitro under conditions free from animal-derived components.
Species/Host	Mouse
Tested Applications	CLIA, FIA
Alternative Names	Nuclear Matrix Protein 22
Brand	Medix Biochemica
Form/Appearance	Liquid, may turn slightly opaque during storage
Concentration	5.0 mg/ml (+/- 10 %)
Storage	+2-8 °C
Isotype	IgG1
Clonality	Monoclonal
Epitope	Within amino acids 1-212 of NMP22
Purity	≥ 95 %
Buffer	50 mM Na-citrate, pH 6.0, 0.9 % NaCl, 0.095 % NaN ₃ as a preservative
IEF Profile	6.5-6.7
Specificity	Antibody recognizes human Nuclear Matrix Protein 22 (NMP22)
Matched Pairs	CLIA: R12508 (capture) - R12510 and R12510 (capture) - R12510 (detection)
Shelf Life	Unspecified