

Rev01
Update: Sep,02,2025

DATASHEET

NSE (19E2), mAb, Mouse

Cat. No.: V08902

Overview

Specificity	Human NSE
Clone ID	19E2
Isotype	IgG1 for mAbs 19E2

Properties

Production	Cultured in vitro under conditions free from animal-derived components
Purification	Protein A/G affinity column
Formulation	50 mM Na-citrate, 150 mM NaCl, pH 7.0, containing 0.03% ProClin 300.
Storage	For long term storage, aliquot and store at -25°C~-15°C or below. Avoid repeated freezing and thawing cycles.
Note	GenScript can customize this product per customer's request including product size, buffer components, etc.

Applications

Platform	Capture	Detection
CLIA	19A1	19E2

Background

Target Background : Neuron-Specific Enolase (NSE) is recognized as a biomarker for small cell lung cancer. It is secreted from neuroendocrine cells as well as neurogenic tumors. Its levels in NSE-secreting neoplasms correlate with tumor mass and tumor metabolic activity.

For laboratory research use only. Direct human use, including taking orally and injection and clinical use are forbidden.

Manufacturer: Nanjing GenScript Biotech Co., Ltd. No. 28Yongxi Road, Jiangning District, Nanjing, Jiangsu, China