

Rabbit Anti-Human Nat10 Monoclonal Antibody For Intracellular Flow Cytometry - Q9H0A0

Item Number: CM0010277



Introduction

-conjugated rabbit monoclonal antibody targeting human NAT10 for intracellular flow cytometry. NAT10 is an RNA cytidine acetyltransferase regulating mRNA stability, translation, and 18S rRNA processing, making this antibody ideal for nucleolar function and RNA modification studies.

[Learn More](#)

Parameter	Value
Product Name	Rabbit anti-Human NAT10 mAb
Remarks/Alias	ALP; Kre33; NET43
Species	Human
Gene ID (Human)	55226
Gene ID	55226
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 750-1025 of human NAT10 (Q9H0A0)
Source	Rabbit
Category	Monoclonal Antibodies
Application	FC (intra)
Cross Reactivity	Human
SWISS	Q9H0A0
Protein Weight	116 kDa
Shipping	Ice bag