

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten! See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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NUP98(Texas Red)/CEN11p(FITC) FISH Probe

Catalog #: FA0559 規格:[200 uL]

List All

Product	Made to order FISH probes for identification of gene amplification using
Description:	Fluorescent In Situ Hybridization Technique. (<u>Technology</u>)
Supplied Product:	DAPI Counterstain (1500 ng/mL) 250 uL
Storage Instruction:	Store at 4°C in the dark.
Origin:	Human
Source:	Genomic DNA
Notice:	We strongly recommend the customer to use FFPE FISH PreTreatment Kit 1 (Catalog #: <u>KA2375</u> or <u>KA2691</u>) for the pretreatment of Formalin-Fixed Paraffin-Embedded (FFPE) tissue sections.
Regulation Status:	For research use only (RUO)
Applications	
Applications	
	Situ Hybridization (Cell)
	Situ Hybridization (Cell)
	Situ Hybridization (Cell)
Fluorescent In	Protocol Downloa
Fluorescent In Gene Informati	on
Fluorescent In Gene Informati Entrez GeneID:	on
Fluorescent In Gene Informati Entrez GeneID: Gene Name:	on : 4928
Fluorescent In Gene Informati Entrez GeneID: Gene Name: Gene Alias: Gene	on 4928 NUP98
Gene Information Entrez GeneID: Gene Name: Gene Alias: Gene Description:	on 4928 NUP98 ADIR2,NUP196,NUP96
Applications Fluorescent In Gene Informati Entrez GeneID: Gene Name: Gene Alias: Gene Description: Omim ID: Gene Ontology	on 4928 NUP98 ADIR2,NUP196,NUP96 nucleoporin 98kDa 601021

Application Image

Fluorescent In Situ Hybridization (Cell)

shown to fuse to several genes following chromsome translocatons in acute myelogenous leukemia (AML) and T-cell acute lymphocytic leukemia (T-ALL). This gene is one of several genes located in the

imprinted gene domain of 11p15.5, an important tumor-suppressor gene region. Alterations in this region have been associated with the Beckwith-Wiedemann syndrome, Wilms tumor, rhabdomyosarcoma, adrenocortical carcinoma, and lung, ovarian, and breast cancer. Alternative splicing of this gene results in several transcript variants; however, not all variants have been fully described. [provided by

RefSeq

Other GLFG-repeat containing nucleoporin, Nup98-

 $\textbf{Designations:} \quad \text{Nup96,OTTHUMP00000013819,OTTHUMP00000013967, nucleoporin}$

98kD

Related Disease

Celiac Disease Genetic Predisposition to Disease

服務條款 | 隱私權政策 | 著作及商標 | 網站地圖

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