

# 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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### **GJB2 FISH Probe**

**Catalog #**: FA0317 規格:[200 uL]

#### List All

Specification	
Product Description:	Made to order FISH probes for identification of gene amplification using 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 <b>strongly recommend</b> 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	
Gene Informati	on
Entrez GeneID	: 2706
Gene Name:	GJB2
Gene Alias:	CX26,DFNA3,DFNB1,HID,KID,NSRD1,PPK
Gene Description:	gap junction protein, beta 2, 26kDa
Omim ID:	<u>121011, 124500, 148210, 148350, 149200, 220290, 601544, 602540</u>
Gene Ontology	r. <u>Hyperlink</u>
Gene Summary	r: This gene encodes a member of the gap junction protein family. The gap junctions were first characterized by electron microscopy as regionally specialized structures on plasma membranes of contacting adherent cells. These structures were shown to consist of cell-to-cell

and beta. Mutations in this gene are responsible for as much as 50% of

pre-lingual, recessive deafness. [provided by RefSeq

#### **Application Image**

Fluorescent In Situ Hybridization (Cell) Other OTTHUMP0000018093,OTTHUMP00000018094,connexin 26,gap

Designations: junction protein beta 2,gap junction protein, beta 2, 26kD (connexin 26)

#### **Related Disease**

Aminoglycoside-induced deafness Apraxias Attention Deficit Disorder with Hyperactivity
Auditory Perception Auditory Threshold Cholesteatoma Chorioamnionitis
Chromosome Aberrations Chromosome Deletion Chronic Disease Cleft Lip Cleft Palate
Cognition Cytomegalovirus Infections Deafness Deafness Disease Progression
Diseases in Twins Fetal Membranes, Premature Rupture

... see more

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