-online.com genomics





Overview

Human DUXA ORF Clone in Mammalian Expression Vector (Myc-DYKDDDDK Tag)

Overview	
Quantity:	10 μg
Gene:	DUXA
Species:	Human
Fusion tag:	Myc-DYKDDDDK Tag
Insert:	ORF
Vector:	Mammalian Expression Vector
Application:	Protein Expression (PExp)
Product Details	
Purpose:	Mammalian Vector with ORF clone of Human double homeobox A (DUXA)
Brand:	TrueORF
Insert Length:	615 bp
Vector Backbone:	pCMV6-Entry
Promoter:	CMV Promoter
Bacterial Resistance:	Kanamycin
Expression Type:	Transient
Specificity:	Restriction Site: Sgfl-Mlul
Sequencing Primer:	VP1.5 (forward) 5'GGACTTTCCAAAATGTCG 3', XL39 (reverse) 5'ATTAGGACAAGGCTGGTGGG 3'
Grade:	End-sequenced
Components:	The ORF clone is ion-exchange column purified, transfection-ready dried plasmid DNA, and

Order at www.genomics-online.com

USA & Canada: +1 877 302 8632 | support@antibodies-online.com

Page 1/2 | Product datasheet for ABIN5415260 | 09/12/2023 | Copyright antibodies-online. All rights reserved.

shipped with 2 vector sequencing primers.

Target Details

early embryonic development. Homeobox genes encode a DNA-binding domain of 60 to a amino acids referred to as the homeodomain. This gene is a member of the DUXA homeogene family. Evidence of mRNA expression has not yet been found for this gene. Multiple related processed pseudogenes have been found which are thought to reflect expression this gene in the germ line or embryonic cells. NCBI Accession: NM_001012729, NP_001012747 Application Details Restrictions: For Research Use only Handling Format: Lyophilized Storage: 4 °C/-20 °C		
Background: Homeobox genes encode DNA-binding proteins, many of which are thought to be involve early embryonic development. Homeobox genes encode a DNA-binding domain of 60 to a amino acids referred to as the homeodomain. This gene is a member of the DUXA homeogene family. Evidence of mRNA expression has not yet been found for this gene. Multiple related processed pseudogenes have been found which are thought to reflect expression this gene in the germ line or embryonic cells. NCBI Accession: NML_001012729, NP_001012747 Application Details Restrictions: For Research Use only Handling Format: Lyophilized Storage: 4 °C/-20 °C	Gene:	DUXA
early embryonic development. Homeobox genes encode a DNA-binding domain of 60 to 6 amino acids referred to as the homeodomain. This gene is a member of the DUXA homeo gene family. Evidence of mRNA expression has not yet been found for this gene. Multiple related processed pseudogenes have been found which are thought to reflect expression this gene in the germ line or embryonic cells. NCBI Accession: NM_001012729, NP_001012747 Application Details Restrictions: For Research Use only Handling Format: Lyophilized Storage: 4 °C/-20 °C	Abstract:	DUXA Products
this gene in the germ line or embryonic cells. NCBI Accession: NM_001012729, NP_001012747 Application Details Restrictions: For Research Use only Handling Format: Lyophilized Storage: 4 °C/-20 °C Publications	Background:	Homeobox genes encode DNA-binding proteins, many of which are thought to be involved in early embryonic development. Homeobox genes encode a DNA-binding domain of 60 to 63 amino acids referred to as the homeodomain. This gene is a member of the DUXA homeobox gene family. Evidence of mRNA expression has not yet been found for this gene. Multiple,
NCBI Accession: NM_001012729, NP_001012747 Application Details Restrictions: For Research Use only Handling Format: Lyophilized Storage: 4 °C/-20 °C Publications		related processed pseudogenes have been found which are thought to reflect expression of
Application Details Restrictions: For Research Use only Handling Format: Lyophilized Storage: 4 °C/-20 °C Publications		this gene in the germ line or embryonic cells.
Restrictions: For Research Use only Handling Format: Lyophilized Storage: 4 °C/-20 °C Publications	NCBI Accession:	NM_001012729, NP_001012747
Handling Format: Lyophilized Storage: 4 °C/-20 °C Publications	Application Details	
Format: Lyophilized Storage: 4 °C/-20 °C Publications	Restrictions:	For Research Use only
Storage: 4 °C/-20 °C Publications	Handling	
Publications	Format:	Lyophilized
	Storage:	4 °C/-20 °C
Product cited in: Johnson, Drugan, Miller, Evans: "38" in: , Vol. 1363, Issue Nucleic acids research, pp. 28-39	Publications	
1991)	Product cited in:	Johnson, Drugan, Miller, Evans: "38" in: , Vol. 1363, Issue Nucleic acids research, pp. 28-39, (