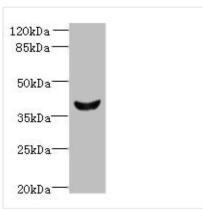






## Dlk2 Antibody

Species Mouse  Research Area Others  Target Names Dlk2  Image		
Uniprot No. Q8K1E3  Immunogen Recombinant Mouse Protein delta homolog 2 protein (27-305AA)  Raised In Rabbit  Species Reactivity Mouse  Tested Applications ELISA, WB; Recommended dilution: WB:1:1000-1:5000  Relevance Regulates adipogenesis.  Form Liquid  Conjugate Non-conjugated  Storage Buffer Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4  Purification Method >95%, Protein G purified  Isotype IgG  Clonality Polyclonal  Alias Protein delta homolog 2 (DLK-2) (Endothelial cell-specific protein S-1) (Epidermal growth factor-like protein 9) (EGF-like protein 9), DIk2, Egfl  Species Mouse  Research Area Others  Target Names DIk2	<b>Product Code</b>	CSB-PA812967LA01MO
Immunogen       Recombinant Mouse Protein delta homolog 2 protein (27-305AA)         Raised In       Rabbit         Species Reactivity       Mouse         Tested Applications       ELISA, WB; Recommended dilution: WB:1:1000-1:5000         Relevance       Regulates adipogenesis.         Form       Liquid         Conjugate       Non-conjugated         Storage Buffer       Preservative: 0.03% Proclin 300         Constituents: 50% Glycerol, 0.01M PBS, PH 7.4         Purification Method       >95%, Protein G purified         Isotype       IgG         Clonality       Polyclonal         Alias       Protein delta homolog 2 (DLK-2) (Endothelial cell-specific protein S-1) (Epidermal growth factor-like protein 9) (EGF-like protein 9), Dlk2, Egfl         Species       Mouse         Research Area       Others         Target Names       Dlk2         Image	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Raised In Rabbit  Species Reactivity Mouse  Tested Applications ELISA, WB; Recommended dilution: WB:1:1000-1:5000  Relevance Regulates adipogenesis.  Form Liquid  Conjugate Non-conjugated  Storage Buffer Preservative: 0.03% Proclin 300	Uniprot No.	Q8K1E3
Tested Applications ELISA, WB; Recommended dilution: WB:1:1000-1:5000  Relevance Regulates adipogenesis.  Form Liquid  Conjugate Non-conjugated  Storage Buffer Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4  Purification Method >95%, Protein G purified  Isotype IgG  Clonality Polyclonal  Alias Protein delta homolog 2 (DLK-2) (Endothelial cell-specific protein S-1) (Epidermal growth factor-like protein 9) (EGF-like protein 9), Dlk2, Egfl  Species Mouse  Research Area Others  Target Names Dlk2  Image	Immunogen	Recombinant Mouse Protein delta homolog 2 protein (27-305AA)
Tested Applications ELISA, WB; Recommended dilution: WB:1:1000-1:5000  Relevance Regulates adipogenesis.  Form Liquid  Conjugate Non-conjugated  Storage Buffer Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4  Purification Method >95%, Protein G purified  Isotype IgG  Clonality Polyclonal  Alias Protein delta homolog 2 (DLK-2) (Endothelial cell-specific protein S-1) (Epidermal growth factor-like protein 9) (EGF-like protein 9), Dlk2, Egfl  Species Mouse  Research Area Others  Target Names Dlk2  Image	Raised In	Rabbit
Relevance Regulates adipogenesis.  Form Liquid  Conjugate Non-conjugated  Storage Buffer Preservative: 0.03% Proclin 300	Species Reactivity	Mouse
Form Liquid  Conjugate Non-conjugated  Storage Buffer Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4  Purification Method >95%, Protein G purified  Isotype IgG  Clonality Polyclonal  Alias Protein delta homolog 2 (DLK-2) (Endothelial cell-specific protein S-1) (Epidermal growth factor-like protein 9) (EGF-like protein 9), Dlk2, Egfl  Species Mouse  Research Area Others  Target Names Dlk2  Image	Tested Applications	ELISA, WB; Recommended dilution: WB:1:1000-1:5000
Conjugate  Storage Buffer  Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4  Purification Method    Sotype   IgG	Relevance	Regulates adipogenesis.
Storage Buffer Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4  Purification Method >95%, Protein G purified  Isotype IgG Clonality Polyclonal Alias Protein delta homolog 2 (DLK-2) (Endothelial cell-specific protein S-1) (Epidermal growth factor-like protein 9) (EGF-like protein 9), Dlk2, Egfl Species Mouse Research Area Others  Target Names Dlk2 Image	Form	Liquid
Constituents: 50% Glycerol, 0.01M PBS, PH 7.4  Purification Method >95%, Protein G purified  Isotype IgG  Clonality Polyclonal  Alias Protein delta homolog 2 (DLK-2) (Endothelial cell-specific protein S-1) (Epidermal growth factor-like protein 9) (EGF-like protein 9), Dlk2, Egfl  Species Mouse  Research Area Others  Target Names Dlk2  Image	Conjugate	Non-conjugated
Isotype IgG  Clonality Polyclonal  Alias Protein delta homolog 2 (DLK-2) (Endothelial cell-specific protein S-1) (Epidermal growth factor-like protein 9) (EGF-like protein 9), Dlk2, Egfl  Species Mouse  Research Area Others  Target Names Dlk2  Image	Storage Buffer	
Clonality Polyclonal  Alias Protein delta homolog 2 (DLK-2) (Endothelial cell-specific protein S-1) (Epidermal growth factor-like protein 9) (EGF-like protein 9), Dlk2, Egfl  Species Mouse  Research Area Others  Target Names Dlk2  Image	Purification Method	>95%, Protein G purified
Alias  Protein delta homolog 2 (DLK-2) (Endothelial cell-specific protein S-1) (Epidermal growth factor-like protein 9) (EGF-like protein 9), Dlk2, Egfl  Species  Mouse  Research Area  Others  Target Names  Dlk2	Isotype	IgG
(Epidermal growth factor-like protein 9) (EGF-like protein 9), Dlk2, Egfl  Species  Mouse  Research Area  Others  Target Names  Dlk2  Image	Clonality	Polyclonal
Research Area Others Target Names Dlk2 Image	Alias	Protein delta homolog 2 (DLK-2) (Endothelial cell-specific protein S-1) (Epidermal growth factor-like protein 9) (EGF-like protein 9), Dlk2, Egfl9
Target Names Dlk2	Species	Mouse
Image	Research Area	Others
Image	Target Names	Dlk2
	Image	Western blot



Western blot

All lanes: Dlk2 antibody at 5µg/ml + Mouse

kidney tissue Secondary

Goat polyclonal to rabbit IgG at 1/10000 dilution

Predicted band size: 41, 46, 45 kDa

Observed band size: 41 kDa