

## Delta-like protein 4/DLL4 Protein, Human (498a.a, HEK293, His)

<b>Cat. No.:</b>	HY-P70111
<b>Synonyms:</b>	rHuDelta-like protein 4/DLL4, His; Delta-like protein 4; Drosophila Delta homolog 4; Delta4; DLL4
<b>Species:</b>	Human
<b>Source:</b>	HEK293
<b>Accession:</b>	Q9NR61 (S27-P524)
<b>Gene ID:</b>	54567
<b>Molecular Weight:</b>	approximately 58.89 kDa

### PROPERTIES

#### AA Sequence

SGV FQLQLQE	FIN ERGVLAS	GRPCEPGCRT	FFRVCLKHFQ
AVVSPGPCTF	GTVSTPVLGT	NSFAVRDDSS	GGGRNPLQLP
FNFTWPGTFS	LIIEAWHAPG	DDL RPEALPP	DALISKIAIQ
GSLAVGQNL	LDEQTSTLTR	LRYSYRVICS	DNYYGDNCSR
LCKKRNDHFG	HYVCQPDGNL	SCLPGWTGEY	CQQPICLSGC
HEQNGYCSKP	AEC LCRPGWQ	GRLCNECIPH	NGCRHGTCST
PWQCTCDEGW	GGLFCDQDLN	YCTHHSPCKN	GATCSNSGQR
SYTCTCRPGY	TGVDCELELS	ECDSNPCRNG	GSCKDQEDGY
HCLCPPGYYG	LHCEHSTLSC	ADSPCFNGGS	CRERNQGANY
ACECPNFTG	SNCEKKVDR	TSNPCANGGQ	CLNRGPSRMC
RCRPGFTGT	CELHVSDCAR	NPCA HGGTCH	DLENGLMCTC
PAGFSGRRC	VRTSIDACAS	SPCFNRATCY	TDLSTDTFVC
NCPYGFVGS	CEFPVGLP		

#### Appearance

Lyophilized powder.

#### Formulation

Lyophilized from a 0.2 µm filtered solution of 20 mM Tris, 150 mM NaCl, pH 8.0.

#### Endotoxin Level

<1 EU/µg, determined by LAL method.

#### Reconstitution

It is not recommended to reconstitute to a concentration less than 100 µg/mL in ddH<sub>2</sub>O.

#### Storage & Stability

Stored at -20°C. After reconstitution, it is stable at 4°C for 1 week or -20°C for longer. It is recommended to freeze aliquots at -20°C or -80°C for extended storage.

#### Shipping

Room temperature in continental US; may vary elsewhere.

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**Caution: Product has not been fully validated for medical applications. For research use only.**

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