

## Catalog: OM297320



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## Flt3 Ligand Human, HEK

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2μg 10μg	0.1mg
Product profile	
Product name	Flt3 Ligand Human, HEK
Draduat description	Flt3-Ligand Human Recombinant produced in HEK293 cells is a glycosylated, polypeptide chain, migrates
Product description	
	as a diffuse band on SDS-PAGE due to heterogeneous glycosylation at 30kDa. Flt3-Ligand is purified by
	proprietary chromatographic techniques.
Target Information	
Target Information	
Source	HEK293 (Human Embryonic Kidney cell line).
Sequence Similarities	TQDCSFQHSP ISSDFAVKIR ELSDYLLQDY PVTVASNLQD EELCGGLWRL VLAQRWMERL KTVAGSKMQ
	G LLERVNTEIH FVTKCAFQPP PSCLRFVQTN ISRLLQETSE QLVALKPWIT RQNFSRCLEL QCQPDSSTLP
	PPWSPRPLEA TAPTAPOP.
	PPWOPRPLEA LAPLAPQP.
Database Links	

## Additional Information

SwissProt ID

Storage Instructions Lyophilized Flt3-Ligand although stable at room temperature for 3 weeks, should be stored desiccated b

elow -18°C. Upon reconstitution Flt3-Ligand should be stored at 4°C between 2-7 days and for future us e below -18°C. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Pleas

e prevent freeze-thaw cycles.

**Storage Buffer** The protein was lyophilized with no additives.

P49771

**Note** The product is for research use only,not for use in diagnostic or therapeutic procedures.

## OmnimAbs.com

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This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1

