

# Recombinant Human VGLL4 Protein, C-Myc/DDK-tagged

## Product Information

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<b>Cat</b>	IMP-6672
<b>Official Symbol</b>	VGLL4
<b>Product Overview</b>	Recombinant protein of human vestigial like 4 ( <i>Drosophila</i> ) (VGLL4), transcript variant 2 with a C-Myc/DDK tag was expressed in HEK293T.
<b>Description</b>	May act as a specific coactivator for the mammalian TEFs.
<b>Expression System</b>	HEK293T
<b>Species</b>	Human
<b>Tag</b>	C-Myc/DDK
<b>Form</b>	25mM Tris.HCl, pH 7.3, 100mM glycine, 10% glycerol
<b>Molecular Mass</b>	30.7 kDa
<b>AA Sequence</b>	METPLDVLSRAASLVHADDEKREAALRGEPRMQTLPVASALSSHRTGPP PISPSKRKFSMEPGDEDLDCDNDHVSKMSRIFNPHLNKTANGDCRRDPR ERSRSPIERAVAPTMSLHGSHLYTSLPSLQPLALTKNSLDASRPAGL SPTLTPGERQQNRPSVITCASAGARNCNLSHCPIAHSGCAAPGPASYRR PPSAATTCDPVVEEHFRRSLGKNYKEPEPAPNSVSITGSVDDHFAKALGD TWLQIKAADGASSSPESASRRGQPASPSAHMVSHSHSPSVVSTRTRPL EQKLISEEDLAANDILDYKDDDDKV
<b>Purity</b>	> 80% as determined by SDS-PAGE and Coomassie blue staining.
<b>Storage</b>	Store at -80 centigrade. Stability: Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.
<b>Concentration</b>	> 50 µg/mL as determined by microplate BCA method.
<b>SDS-PAGE</b>	

