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## Product Datasheet

### **SUPERFASLIGAND Protein (soluble) (human), (recombinant) ENZ-ALX-522-020-C005**

Article Name	SUPERFASLIGAND Protein (soluble) (human), (recombinant)
Biozol Catalog Number	ENZ-ALX-522-020-C005
Supplier Catalog Number	ALX-522-020-C005
Alternative Catalog Number	ENZ-ALX-522-020-C005-5
Manufacturer	Enzo Life Sciences
Category	Proteine/Peptide
Application	ELISA
Species Reactivity	Mouse, Rat, Human
Product Description	SUPERFASLIGAND Protein (soluble) (human), (recombinant)...
Molecular Weight	~32kDa (nonglycosylated), ~35kDa (glycosylated).
UniProt	<a href="#">P48023</a>
Source	Produced in HEK 293 cells. The extracellular domain of human FasL (APO-1L, CD95L, CD178) (aa 103-281) is fused at the N-terminus to a linker peptide (26 aa) and a FLAG-tag. Glycosylation of rhs SUPERFASLIGAND is similar to natural human FasL.
Purity	95% (SDS-PAGE)
Form	Lyophilized. Contains PBS.
Target	FasL  Fas  Fas
Application Notes	ELISA: binds to Fas receptor at 1-100 ng/ml.