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## **Product Datasheet**

XLF (XRCC4-like Factor, Cernunnos, Nonhomologous End Joining Factor 1, Non-homologous End-joining Factor 1, NHEJ 1, NHEJ1, Protein Cernunnos), Rabbit USB-X1042

Article Name	XLF (XRCC4-like Factor, Cernunnos, Nonhomologous End Joining Factor 1, Non-homologous End-joining Factor 1, NHEJ 1, NHEJ1, Protein Cernunnos), Rabbit
Biozol Catalog Number	USB-X1042
Supplier Catalog Number	X1042
Alternative Catalog Number	USB-X1042-20,USB-X1042-100
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	IP, WB
Immunogen	Synthetic peptide corresponding to amino acids near the C-terminus of human XLF.
Product Description	Double stranded DNA breaks (DSBs) are the most toxic of DNA lesions. They occur in response to genotoxic stress, and they are also an obligate intermediate in the V(D)J recombination events in the immune system. The mechanism by which cells deal with
UniProt	Q9H9Q4
Purity	Purified by peptide affinity chromatography.
Form	Supplied as a liquid in 10mM sodium HEPES, pH 7.5, 150mM sodium chloride, 0.1mg/ml BSA, 50% glycerol.