



**Recombinant Human BCL6 / B-cell CLL lymphoma 6 Protein (aa 1-150, His & Trx tag)**

**Cat.NO.: TP06399**

3th Edition

**Synonyms:**BCL5;BCL6A;LAZ3;ZBTB27;ZNF51

**Description:**The protein encoded by this gene is an evolutionarily conserved 95-kDa protein containing six C-terminal zinc-finger motifs and an N-terminal POZ domain. It has been reported that BCL-6 is present in DNA-binding complexes in nuclear extracts from various B-cell lines. There are many relationships between non-Hodgkin's lymphoma, diffuse large cell lymphoma and BCL6's translocations. BCL6 can repress transcription from promoters linked to its DNA target sequence and this activity is dependent upon specific DNA-binding and the presence of an intact N-terminal half of the protein.

**Form:**PBS

**Molecular Weight:**34.2 kDa

**Sequences:**Met 1-Met 150

**Purity:**> 95% by HPLC

**Concentration:**

**Endotoxin Level:**<1.0 EU per 1 ug of protein (determined by LAL method)

**Storage:**Can be stored at +4°C short term (1-2 weeks). For long term storage, aliquot and store at -20°C or -70°C. Avoid repeated freezing and thawing cycles.