



pET28a-SUMO-TNF

Cat.No.: V01T0007

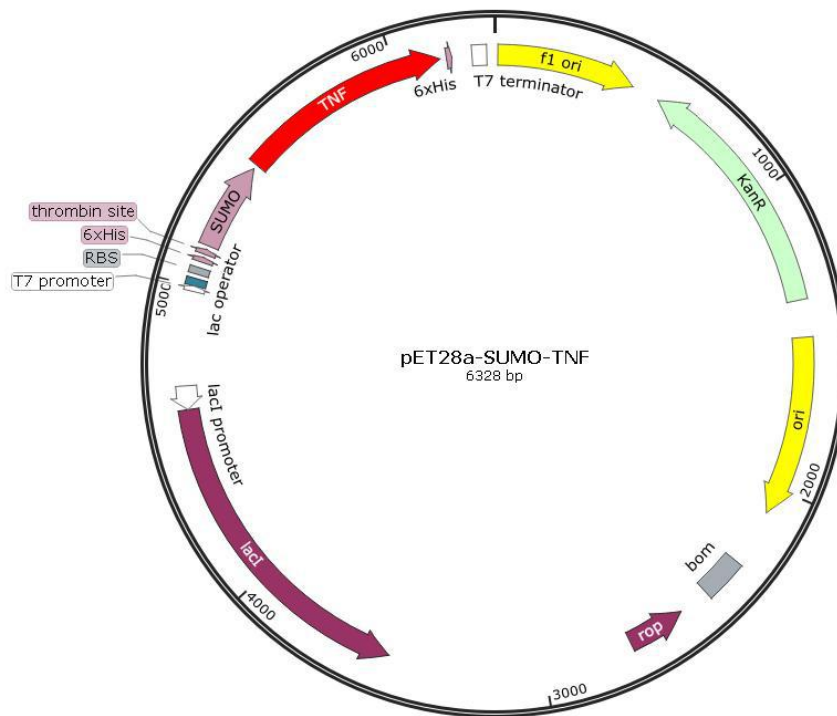
Plasmid: pET28a-SUMO-TNF, tumor necrosis factor

Specification:

Introductions:

- plasmid purposes: Escherichia coli protein expression
- Expression level: High
- Cloning method: Multiple cloning site, restriction endonuclease
- vector length: 6328 bp
- Replicon: pBR322
- Promoter: T7
- 5' sequencing primers: T7: 5'-TAATACGACTCACTATAGGG-3'
- 3' sequencing primers: T7ter: 5'-TGCTAGTTATTGCTCAGCGG-3'
- vector tag: N-His, N-Thrombin, N-SUMO
- Fragment species: Human
- Prokaryotic resistance: Kanamycin
- Tips: Codon Optimization (for Cricetulus griseus, Escherichia coli)
Human full-length tumor necrosis factor
- Induction method: IPTG, arabinose, lactose and their analogues
- constitutive/inducible: inducible
- Viral / non viral: non viral

Plasmid Map:





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