

User Manual

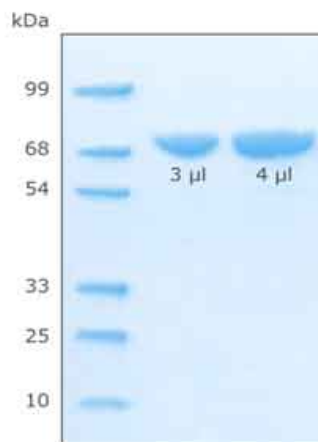
Version 2.0

Product name: DnaK (HSP70) *E. coli* recombinant

Cat #: DNAK-100, DNAK-200, DNAK-OEM

Description:

DnaK, originally identified for its DNA replication by bacteriophage λ in *E. coli* is the bacterial Hsp70 chaperone. This protein is involved in the folding and assembly of newly synthesized polypeptide chains and in preventing the aggregation of stress-denatured proteins.



DnaK photo page

Concentration: 1.2 mg/ml
1:1 (Loading Buffer:Sample)

Application: protein folding

Recommended Storage Condition: -20°C