
Recombinant human SNAI2 protein, N-His

Catalog Number: bs-42221P

Concentration: >0.5mg/ml

Species: Human

AA Seq: 1-268/268

Predicted MW: 32.1

Tags: N-His

Endotoxin: Not tested

Purity: >90% as determined by SDS-PAGE

Purification: AC

Form: Lyophilized or Liquid

Storage: 20mM Tris-HCl (pH8.0) with 8M Urea.

Stored at -70°C or -20°C. Avoid repeated freeze/thaw cycles.

Background: Component of cohesin complex, a complex required for the cohesion of sister chromatids after DNA replication. The cohesin complex apparently forms a large proteinaceous ring within which sister chromatids can be trapped. At anaphase, the complex is cleaved and dissociates from chromatin, allowing sister chromatids to segregate. The cohesin complex may also play a role in spindle pole assembly during mitosis.

VALIDATION IMAGES



The purity of the protein is greater than 90% as determined by reducing SDS-PAGE.