Recombinant S. pombe Ran GAP Rna1

Cat. No. Rna1-338S **Lot. No.** (See product label)

SPECIFICATION

Product Overview	
Source	E.coli
Description	Rna1p is the GTPase-activating factor (GAP) of yeast Gsp1p, an ortholog of mammalian Ran. Rna1p is located in the cytoplasm throughout the cell cycle and plays a direct role in protein import into the nucleus in S. cerevisiae and S. pombe.
Usage	For in vitro use only.
Form	Liquid. Supplied in 20 mM Tris-HCl pH 7.5, and 5 mM MgCl2.
Purity	> 95% by SDS-PAGE.
Storage	Quality guaranteed for 12 months, Store at -80℃. Avoid freeze / thaw cycles.

GENE INFORMATION

Gene Name	rna1 Ran GAP Rna1 [Schizosaccharomyces pombe]
Synonyms	rna1;Ran GAP Rna1
Gene ID	2541863
mRNA Refseq	NM_001020262

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Protein Refseq	NP_594833

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