

**pBluescript KS(+)-RanBP2 cDNA**

71-003-1

1 µg

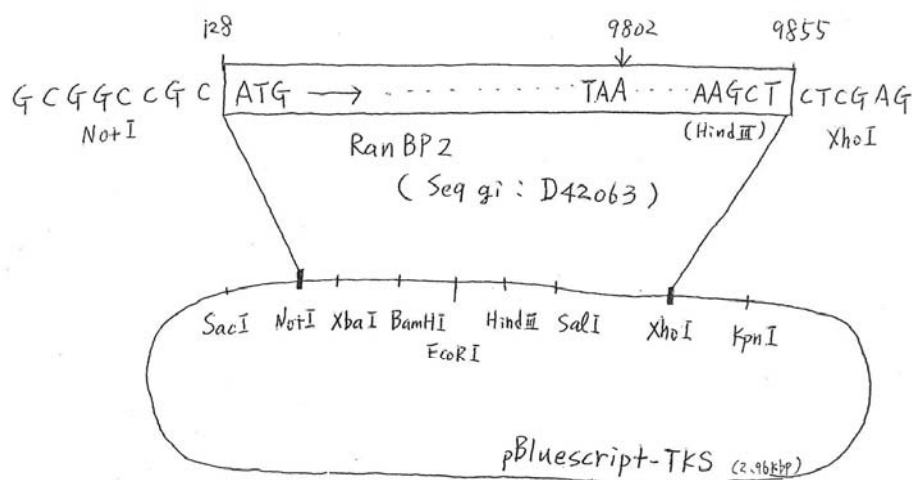
Full-sized Human RanBP2 cDNA (full-length) is inserted the Not1 and Xho1 sites on pBluescript KS(+) (see the figure below). This plasmid was constructed by Prof. T. Nishimoto for his research and after his retirement, it will be sent by BioAcademia to academic colleagues upon request. It will be charged \$ 200 ( 20,000 yen) for amplification, maintenance and packaging.

**Antibiotic selection markers:** Ampicillin for E. coli host

**Concentration:** 50 ng/ul

**Reference**

Yokoyama N. et al. A giant nucleopore protein that binds Ran/TC4. Nature 376:184-188 (1995)



TKS-BP2  
(Amp<sup>r</sup>)