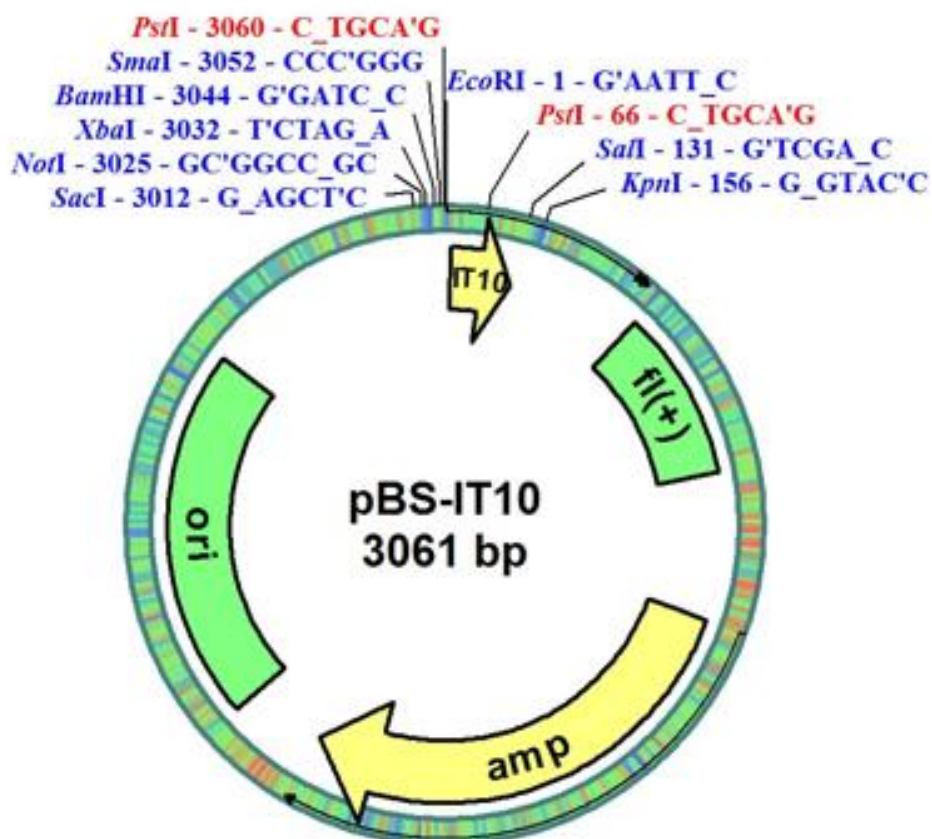


## pBS-IT10

Cat # NB-19-0050

Inntag #	pdb_id	Description	prot_gi	Organism	Length (aa)
10	3BBG	Pollen allergen 5	159164870	<i>Ambrosia trifida</i>	40



### CLONING INFORMATION

Cloning method Restriction Enzyme:  
 5' cloning site: EcoRI (not destroyed)  
 3' cloning site: Sall (not destroyed)  
 5' sequencing primer: GTTGTG TGGAATTGTGAGCG

### GROWTH IN BACTERIA

Bacterial Resistance(s): Ampicillin  
 Growth Temperature: 37°C  
 Growth Strain(s): DH5alpha  
 Copy number: High Copy

### Reference:

Inntags: small self-structured epitopes for innocuous protein tagging. Georgieva MV, Yahya G, Codo L, Ortiz R, Teixido L, Claros J, Jara R, Jara M, Iborra A, Gelpi JL, Gallego C, Orozco M, Aldea M. *Nat Methods*. 2015 Aug 31. doi: 10.1038/nmeth.3556. 10.1038/nmeth.3556 PubMed 26322837

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