

PACO31788

Product Information

Size:

50ug

Reactivity:

Agrobacterium tumefaciens

Source:

Rabbit

Isotype:

IgG

Applications:

ELISA

Recommended dilutions:

Protein Background:

Tumor formation by *A. tumefaciens* involves the transfer and integration of a defined segment (T-DNA) of Ti plasmid DNA into the plant nuclear genome. The *virD* operon encodes a site-specific endonuclease that cleaves at a unique site within both 24 bp direct repeats flanking the T-DNA.

Gene ID:

virD2

Uniprot

P18592

Synonyms:

T-DNA border endonuclease VirD2 (EC 3.1. -. -), virD2

Immunogen:

Recombinant *Agrobacterium tumefaciens* T-DNA border endonuclease VirD2 protein (1-447AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

Product Images

N/A

N/A