

CAB19184

Product Information

Product SKU:	CAB19184	Gene ID:	4344784	Size:	20uL, 100uL
Clone No:	-	Host Species:	Rabbit	Reactivity:	Oryza sativa

Additional Information

Observed MW:	30kDa	Conjugate:	-
Calculated MW:	30kDa	Isotype:	IgG

Immunogen Information

Background: Probable transcription factor involved in the regulation of flowering time under long day (LD) conditions. Functions as repressor of flowering, independently of HD1 and GHD7. Controls flowering time by negatively regulating the expression of EHD1 and HD3A. Regulates plant height by promoting cell elongation in the internodes. Component of the NF-Y/HAP transcription factor complex.

Recommended Dilution: WB, 1:500 - 1:2000

Synonyms: Hd5; DTH8; GHD8; HAP3H; NFYB11; OsHAP3H; OsNF-YB11

Purification Method: Affinity purification

Immunogen: Recombinant protein of Oryza sativa DTH8.

Storage: Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.