

Anti-Flowering Locus C (Flc) Rabbit Polyclonal Antibody For Wb, Elisa - Q9S7Q7

Item Number: CM0023171

Introduction

Rabbit polyclonal antibody targeting Arabidopsis thaliana FLOWERING LOCUS C (FLC), a key flowering repressor. Validated for Western blot and ELISA applications. Recombinant protein immunogen.

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Parameter	Value
Product Name	FLC Rabbit pAb
Remarks/Alias	AGAMOUS-like 25; AGL25; FLF; FLOWERING LOCUS C; FLOWERING LOCUS F; MADS BOX PROTEIN FLOWERING LOCUS F; REDUCED STEM BRANCHING 6; RSB6; T31P16.130; T31P16_130; FLC
Species	Arabidopsis thaliana
GeneID	830878
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 60-196 of Arabidopsis thaliana FLC (NP_196576.1)
Source	Rabbit
Category	Polyclonal Antibodies
Application	WB, ELISA
Cross Reactivity	Arabidopsis thaliana
SWISS	Q9S7Q7
Protein Weight	22kDa
Shipping	Ice bag