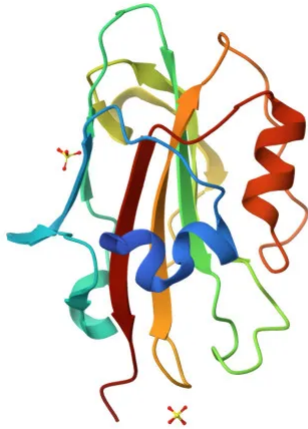


Anti-Flowering Locus T (Ft) Polyclonal Antibody For Wb, Elisa - Q9Sxz2

Item Number: CM0022652



Introduction

Rabbit polyclonal antibody against Arabidopsis thaliana FLOWERING LOCUS T (FT), validated for WB and ELISA. Ideal for studying florigen signaling and flowering time regulation in plant development research.

[Learn More](#)

Parameter	Value
Product Name	FT Rabbit pAb
Remarks/Alias	F5I14.3; F5I14_3; FLOWERING LOCUS T; REDUCED STEM BRANCHING 8; RSB8; FT
Species	Arabidopsis thaliana
GeneID	842859
Immunogen	Synthetic peptide A synthetic peptide corresponding to a sequence within amino acids 70-150 of arabidopsis thaliana FT (NP_176726.1).
Source	Rabbit
Category	Polyclonal Antibodies
Application	WB, ELISA
Cross Reactivity	Arabidopsis thaliana
SWISS	Q9SXZ2
Protein Weight	20kDa
Shipping	Ice bag