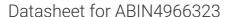
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anti-Serrate RNA Effector Molecule antibody



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Quantity:	50 μg	
Target:	Serrate RNA Effector Molecule (SE)	
Reactivity:	Arabidopsis thaliana	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This Serrate RNA Effector Molecule antibody is un-conjugated	
Application:	Western Blotting (WB), Immunolocalization (IL)	
Product Details		
Immunogen:	KLH-conjugated synthetic peptide chosen from Arabidopsis thaliana serrate protein sequence Q9ZVD0, At2g27100	
Cross-Reactivity (Details):	Not reactive in: no confirmed exceptions from predicted reactivity known in the moment	
Predicted Reactivity:	Nicotiana benthamina, Nicotiana tabacum, Saccharum hybrid cultivar NCo 376, Zea mays	
Target Details		
Target:	Serrate RNA Effector Molecule (SE)	
Background:	Serrate RNA effector molecule is required for proper processing of primary miRNAs to miRNA. Also critical for the accumulation of the trans-acting small interfering RNA (ta-siRNA).	
Molecular Weight:	81 80 kDa	
UniProt:	Q9ZVD0	

Application Details

Application Notes:	1: 1000 (WB), 1: 500 (IL)
Comment:	Suggested blotting conditions: 8% gel, tank blotting, 200 mA/ 1h to nitrocellulose membrane.
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Reconstitution:	For reconstitution add 50 µL of sterile water.
Storage:	-20 °C
Storage Comment: store lyophilized/reconstituted at -20°C, once reconstituted make aliquots to average freeze-thaw cycles. Please, remember to spin tubes briefly prior to opening then	
	losses that might occur from lyophilized material adhering to the cap or sides of the tubes.