
Product Information

Product SKU:	CAB19528	Gene ID:	4336986	Size:	20uL, 100uL
Clone No:	-	Host Species:	Rabbit	Reactivity:	Oryza sativa

Additional Information

Observed MW:	55kDa	Conjugate:	Unconjugated
Calculated MW:	63kDa	Isotype:	IgG

Immunogen Information

Background: Involved in the regulation of lateral leaf growth. May be involved in the regulation of basipetal polar auxin transport (PAT) and vascular patterning in leaves. Controls photosynthesis rate by regulating carboxylation efficiency and consequently photosynthesis rate. Controls panicle and spikelet numbers, and grain yield

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

Synonyms: GFP; SPIKE; qFLW4; LSCHL4; OsJ_16147; NAL1

Purification Method: Affinity purification

Immunogen: Recombinant protein of Oryza sativa NAL1.

Storage: Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.01% thimerosal, 50% glycerol, pH 7.3.