Probable LRR receptor-like serine/threonine-protein kinase At1g53430 (At1g53430), Recombinant Protein



Cat RP09958

Species

Arabidopsis thaliana (Mouse-ear cress)

Full Product Name

Recombinant Arabidopsis thaliana Probable LRR receptor-like serine/threonine-protein kinase At1g53430 (At1g53430), partial

Product Gene Name

At1g53430 recombinant protein

Purity

Greater or equal to 85% purity as determined by SDS-PAGE. (lot specific)

Format

Lyophilized or liquid (Format to be determined during the manufacturing process)

Host

E Coli or Yeast or Baculovirus or Mammalian Cell

Molecular Weight

111,200 Da

Storage

Store at -20° C. For long-term storage, store at -20° C or -80° C. Store working aliquots at 4° C for up to one week. Repeated freezing and thawing is not recommended.

Protein Family

Probable LRR receptor-like serine/threonine-protein kinase

NCBI Accession

NP 001319214.1

NCBI GI#

1063678797

NCBI GenBank Nucleotide

NM_001333594.1

NCBI GenelD

841778

NCBI Official Full Name

Leucine-rich repeat transmembrane protein kinase

NCBI Official Symbol

AT1G53430

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

Address: SUITE 209, 17 Ramsey Road, Shirley, NY 11967

Tel: 1-631-637-0420

E-mail: info@cd-biosci.com
https://www.cd-biosciences.com/plant-protein/

Probable LRR receptor-like serine/threonine-protein kinase At1g53430 (At1g53430), Recombinant Protein



Cat RP09958

NCBI Official Synonym Symbols

T3F20.25; T3F20 25

NCBI Protein Information

Leucine-rich repeat transmembrane protein kinase

UniProt Gene Name

At1g53430

UniProt Protein Name

Probable LRR receptor-like serine/threonine-protein kinase At1g53430

UniProt Primary Accession #

C0LGG8

UniProt Secondary Accession #

Q8H7G0; Q9LPF9; F4HRH3

UniProt Related Accession #

C0LGG8

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

Address: SUITE 209, 17 Ramsey Road, Shirley, NY 11967 E-mail: info@cd-biosci.com
Tel: 1-631-637-0420 https://www.cd-biosciences.com/plant-protein/