Recombinant Arabidopsis thaliana HIPP32 Protein



Cat. No. Ara-02609

Lot. No. (See product label)

Product Name

Recombinant Arabidopsis thaliana HIPP32 Protein

Gene ID

819786

Official Symbol

AT3G06130

Gene Name

HIPP32 [Arabidopsis thaliana (thale cress)]

Organism ID

3702

Uniprot ID

Q9M8K5

Protein Refseq

NP 566273.1 [Q9M8K5-1]

Protein Description

Heavy metal transport/detoxification superfamily protein

Gene Type

Protein coding

Locus Tag

AT3G06130

Length

473

Product Overview

Recombinant Arabidopsis thaliana HIPP32 full length or partial length protein was expressed.

Source

Mammalian Cells or E. coli

Tag

His

Form

Liquid or lyophilized powder

Endotoxin

< 1.0 EU per µg of the protein as determined by the LAL method.

Purity

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

Address: SUITE 209, 17 Ramsey Road, Shirley, NY 11967 Tel: 1-631-356-5138 Fax: 1-631-910-2166

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>80%

Notes

This item requires custom production and lead time is between 5-9 weeks. We can custom produce according to your specifications.

Storage Buffer

PBS buffer

Storage

Store it at +4 °C for short term. For long term storage, store it at -20 °C~-80 °C.

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