

ELP1 Antibody Blocking Peptide

Cat. No. NATZ-141

Lot. No. (See product label)

Introduction

Description

ELP1 antibody blocking peptide, also known as the Arabidopsis IKI3 blocking peptide, is a synthetic peptide designed to target the ELP1 antigenic epitope. It is used to specifically block the binding of ELP1 antibodies to the native protein, thereby validating antibody specificity and eliminating nonspecific signals.

Synonyms

IKI3 family protein; Elongator complex protein 1; AtELP1; Elongator component 1; Protein ABA-OVERLY SENSITIVE 1; Protein ELONGATA 2; ELP1_ARATH.

Product Information

Species

Arabidopsis thaliana

Appearance

Lyophilized powder

Storage and Shipping Information

Storage

Stored at -20°C for one year. Avoid repeated freeze/thaw cycles.