

L-allo-isoleucyltransferase

Cat. No. EXWM-2302

Lot. No. (See product label)

Introduction

Description The enzyme, characterized from the bacterium Pseudomonas syringae, is involved

in the biosynthesis of the toxin coronatine.

Synonyms CmaE

Product Information

Form Liquid or lyophilized powder

EC Number EC 2.3.2.28

Reaction L-allo-isoleucyl-S-[CmaA peptidyl-carrier protein] + holo-[CmaD peptidyl-carrier

protein] = L-allo-isoleucyl-S-[CmaD peptidyl-carrier protein] + holo-[CmaA peptidyl-

1/1

carrier protein]

Notes This item requires custom production and lead time is between 5-9 weeks. We can

custom produce according to your specifications.

Storage and Shipping Information

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

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