

geraniol isomerase

Cat. No. EXWM-5545

Lot. No. (See product label)

Introduction

Description

In absence of oxygen the bifunctional linalool dehydratase-isomerase can catalyse in vitro two reactions, the isomerization of (3S)-linalool to geraniol and the hydration of myrcene to (3S)-linalool, the latter activity being classified as EC 4.2.1.127, linalool dehydratase.

Product Information

Form Liquid or lyophilized powder

EC Number EC 5.4.4.4

Reaction geraniol = (3S)-linalool

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~-80 °C.