

sulcatone reductase

Cat. No. EXWM-0166

Lot. No. (See product label)

Introduction

Description

Studies on the effects of growth-stage and nutrient supply on the stereochemistry of sulcatone reduction in *Clostridia pasteurianum*, *C. tyrobutyricum* and *Lactobacillus brevis* suggest that there may be at least two sulcatone reductases with different stereospecificities.

Product Information

Form Liquid or lyophilized powder

EC Number EC 1.1.1.260

CAS No. 196522-54-0

Reaction sulcatol + NAD⁺ = sulcatone + NADH + H⁺

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.