Creative Enzymes®

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 ℃ for short term. For long term storage, store it at -20 ℃~-80 ℃.