

diacylglycerol cholinephosphotransferase

Cat. No. EXWM-3319

Lot. No. (See product label)

Introduction

Description 1-Alkyl-2-acylglycerol can act as acceptor; this activity was previously listed separately.

Synonyms phosphorylcholine-glyceride transferase; alkylacylglycerol cholinephosphotransferase; 1-alkyl-2-

acetylglycerol cholinephosphotransferase; cholinephosphotransferase; CPT; alkylacylglycerol choline phosphotransferase; diacylglycerol choline phosphotransferase; 1-alkyl-2-acetyl-m-glycerol:CDPcholine choline phosphotransferase; CDP-choline diglyceride phosphotransferase; cytidine diphosphocholine

glyceride transferase; cytidine diphosphorylcholine diglyceride transferase; phosphocholine

diacylglyceroltransferase; sn-1,2-diacylglycerol cholinephosphotransferase; 1-alkyl-2-acetyl-sn-glycerol cholinephosphotransferase; CDP choline:1,2-diacylglycerol cholinephosphotransferase; CDP-choline:1,2-diacylglycerol cholinephosphotransferase; CDP-choline; CDP-choline; CDP-choline; CDP-choline; CDP-ch

diacylglycerol cholinephosphotransferase

Product Information

Form Liquid or lyophilized powder

EC Number EC 2.7.8.2

CAS No. 9026-13-5

Reaction CDP-choline + 1,2-diacyl-sn-glycerol = CMP + a phosphatidylcholine

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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