

indolylacetylinositol arabinosyltransferase

Cat. No. EXWM-2662

Lot. No. (See product label)

Introduction

Description The position of acylation is indeterminate because of the ease of acyl transfer

between hydroxy groups. For a diagram showing the biosynthesis of UDP-L-

arabinose, click here.

Synonyms arabinosylindolylacetylinositol synthase; UDP-L-arabinose:indol-3-ylacetyl-myo-

inositol L-arabinosyltransferase; UDP-L-arabinose:(indol-3-yl)acetyl-myo-inositol L-

1/1

arabinosyltransferase

Product Information

Form Liquid or lyophilized powder

EC Number EC 2.4.2.34

CAS No. 84720-96-7

Reaction UDP-L-arabinose + (indol-3-yl)acetyl-1D-myo-inositol = UDP + (indol-3-yl)acetyl-

myo-inositol 3-L-arabinoside

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

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

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