

7-HC-6-heptenoate

Cat. No. CSUB-0725

Lot. No. (See product label)

Introduction

Description 7-HC-6-heptenoate is a PLA2 fluorogenic substrate for use in assays without

phospholipid and Ca2+. For use with purified enzyme, as this substrate is

nonspecific. Ideal for drug discovery, HTS, and similar applications.

Applications A fluorogenic substrate

Product Information

Form Solid

Molecular Formula C16H16O4

Molecular Weight 272.3

Purity 99.00%

Melting Point 58-59° C

Soluble in DMSO (50 mg/ml), ethanol (35 mg/ml), ethyl acetate, and chloroform.

Substrates PLA2

Refractive Index 1.54 (Predicted)

Storage and Shipping Information

Storage Store at room temperature

Tel: 1-631-562-8517 1-516-512-3133 **E**

Email: info@creative-enzymes.com