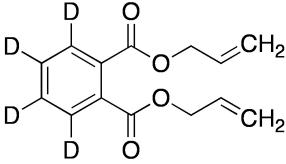


Products for Innovative Research

Cat #	Chemical Name	Size	Structure
D416057	DIALLYL PHTHALATE-D4 1,2-di-2-Propen-1-yl Ester 1,2-Benzenedicarboxylic Acid-d4; di-2-Propenyl Ester 1,2-Benzenedicarboxylic Acid-d4; Allyl Phthalate-d4; DAP Monomer-d4; DAP-M-d4; DT 170-d4; Daiso DAP Monomer-d4; Dap Tohto DT 170-d4; Dapon R-d4; Dappu-d4; Diallyl Phthalate-d4; NSC 7667-d4	10 mg 100 mg	

m.w. 246.26 m.p. N/A
C₁₄H₁₀D₄O₄

Isotope labelled Diallyl Phthalate is used as a reagent in ring-closing ruthenium based reactions.

De Clercq, B. et al.: Tetrahedron Lett., 42, 8959 (2001); De Clercq, B. et al.: Tetrahedron Lett., 43, 9101 (2002);



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