

7-HC-gamma-linolenate

Art. ID TRC-A594813-100MG
Unit 100 mg

Description

Application Notes: 7-HC-gamma-linolenate is a PLA2 fluorogenic substrate for use in assays with phospholipid and Ca²⁺. 7-HC-gamma-linolenate is for use with purified enzyme, as this substrate is nonspecific. Ideal for drug discovery, HTS, and similar applications. drug discovery, HTS, and similar applications. 7-HC-gamma-linolenate is a substrate of cPLA2.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	7-HC-gamma-linolenate	[161180-12-7]				