

NOTICE: This document contains references to Varian. Please note that Varian, Inc. is now part of Agilent Technologies. For more information, go to www.agilent.com/chem.



APPLICATION NOTE

Fatty Acids

Application 2328 LC

Technique : HPLC
Column : Pursuit™ 5 μ C8, 150 x 4.6mm
Part no. : Conventional A3030150X046
: ChromSep Cartridge System A3030150C046
Temperature : Ambient
Eluent : A: MeCN + 0.1% HCOOH
: B: Water + 0.1% HCOOH
: A:B = 95:5
Flow rate : 1.5 mL/min
Detection : UV @ 205 nm

Courtesy : Varian Inc.

Peak Identification

1. Linolenic acid
2. Linoleic acid
3. Oleic acid

