

Characterization of Cold-Pressed Onion, Parsley, Cardamom, Mullein, Roasted Pumpkin, and Milk Thistle Seed Oils

John Parry · Zhigang Hao · Marla Luther ·
Lan Su · Kequan Zhou · Liangli (Lucy) Yu

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Parsley seed oil contained 81% octadecenoic acid (18:1) on a per oil weight basis. It has previously been documented that parsley seed oil contains a high concentration of petroselinic acid (18:1n-12) [1]. In the present study, the double bond position was not investigated for individual fatty acids.

Reference

1. Gunstone F (1991) The ^{13}C -NMR spectra of six oils containing petroselinic acid and of aquilegia oil and meadowfoam oil which contain $\Delta 5$ acids. *Chem Phys Lipids* 58:159–167

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J. Parry · M. Luther · L. Su · K. Zhou · L. (Lucy) Yu
Department of Nutrition and Food Science,
University of Maryland, 0112 Skinner Bdg., College Park,
MD 20742, USA

Z. Hao
Analytical Sciences Department, Colgate-Palmolive Company,
Piscataway, New Jersey 08855, USA

J. Parry (✉)
Agricultural Research Station, Virginia State University,
Petersburg, VA 23806, USA
e-mail: jparry@vsu.edu