n-Alkanes and α-Palmitin from *Paspalum scrobiculatum* Seeds[#] Laxminarain Misra* and Shahzad A. Siddigi

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their insect pheromone activity along with the antitumour glyceride, α-palmitin.

Paspalum scrobiculatum, Poaceae, n-Alkanes, α-Palmitin, Antitumour

Hexane and methanol extracts of Paspalum scrobiculatum seeds have yielded several

known fatty acids, sterols, unusual straight chain hydrocarbons which are well known for