

Lipid Constituents from *Cissus quadrangularis* Leaves

Jain Vandana, Thakur Achal, Hingorani Lal, KS Laddha

aMedicinal Natural Product Research Laboratory, Pharmaceutical Division, Institute of Chemical Technology, Matunga (E), Mumbai, India 400 019

ABSTRACT

A phytochemical investigation of *Cissus quadrangularis* leaves yielded five additional known compounds including eicosyl eicosanoate, tetratriacontanol, tetratriacontanoic acid, alpha-amyrin and beta-sitosterol. The characterization of isolated compounds was achieved by chemical and spectral studies (IR, ¹H NMR and Mass Spectroscopy).

KEYWORDS

Cissus quadrangularis . Vitaceae . Lipids

REFERENCES

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