

Insecticidal principle of *Artemisia nilagirica*

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Abstract

The crude extracts of Artemisia nilagirica was subjected to Bioassay directed fractionation for the isolation of active insecticidal principle against mosquito larvae. The principle was characterized by their spectral data UV, IR, NMR and Mass spectroscopy. It was found to be Capillin.

Key Words: Artemisia, Capillin, Insecticidal

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