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Thin-layer chromatography, combined with both biological and chemical detection methods, is an effective and inexpensive technique for the study of

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plant extracts. It can thus be performed both in sophisticated laboratories and in small laboratories which only have access to a minimum of equipment.

Thin-layer chromatography with biological detection in ...

The petroleum ether extract was subjected to thin layer chromatography

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about 0.1-0.2 ml of conc. Methanolic extract was loaded on the plate by using capillary tube. During spotted plates were carefully dried and used for elution purpose. Initially various solvents such as benzene, pet ether, chloroform ethanol were tested alone.

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Applications of Thin Layer

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Chromatography

Thin Layer Chromatography Profiling of the Extracts Thin layer chromatography was carried out on TLC plastic sheet of silica gel pre-coated with layer thickness of 0.2 mm using various solvent system comprising hexane/ethyl acetate mixtures (99, 98, 97, 96, 95, 93, 91, 90, %).

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analysis of Ethanolic Extract of Polyalthia
longifolia leaves (EEPL) revealed the
presence of flavonoids and the results
were also confirmed with Reverse Phase
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Thin layer chromatography (TLC) is increasingly used in the fields of plant chemistry, biochemistry, and molecular biology. Advantages such as speed, versatility, and low cost make it one of

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Thin-layer chromatography (TLC) is a

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chromatography technique used to separate non-volatile mixtures. Thin-layer chromatography is performed on a sheet of glass, plastic, or aluminium foil, which is coated with a thin layer of adsorbent material, usually silica gel, aluminium oxide (alumina), or cellulose.

Thin-layer chromatography -

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Wikipedia

Thin-Layer Chromatography Following their separation on a celite column, Phaseolus I and II were rechromatographed using five different thin-layer chromatogram solvent systems (see Table 2). In all five, both Phaseolus I and Phaseolus II had mobilities that were either equivalent to

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