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Thin layer chromatography (TLC) studies different colored phytochemical constituted with different Rf values. All the spots are colored under UV light, but some are localized colorless after spaying.

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to thin layer chromatography 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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Thin layer chromatography (TLC) is a widely employed laboratory technique and is similar to paper chromatography. However, instead of using a stationary phase of paper, it involves a stationary phase of a thin layer of adsorbent like silica gel, alumina, or cellulose . Compared to paper, it has the advantage of faster runs, better separations, and the choice between different adsorbents. The ...

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Ramirez-Durón et al. (2007) described a thin layer chromatography (TLC) based method for quality control of products containing Turnera diffusa and Camargo and Vilegas (2010) present both TLC and high-performance liquid chromatography (HPLC) based methods for the quality control of aqueous extract of Turnera diffusa leaves.

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Thin layer chromatography has wide field of applications that include pharmaceuticals, food, cosmetics and phytochemistry. Thin layer chromatography. Image Credit: Rattiya Thongdumhyu / Shutterstock

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