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constituted with  
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(2007) described a thin  
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quality control of  
products containing  
Turnera diffusa and  
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(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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wide field of  
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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  
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adsorbent like silica  
gel, alumina, or

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runs, better  
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choice between  
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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

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and used for elution purpose. Initially various solvents such as benzene, pet ether, chloroform ethanol were tested alone.

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