TITLE : METHOD TO ASCERTAIN THE QUALITY OF HERBS

ABSTRACT

The present invention relates to a novel method useful for fast separation and quick identification of active ingredients in herbs. The separation procedures are efficient without tedious and time-consuming works by using chromatographies or HPLC. The present invention further relates to a method for ascertaining the quality of herbs by applying treated plastic slides on quality control of herbal fractions, based on identification of their biological activities, as shown in Figure 1.

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