

ハマボウフウとトウドクカツの 薄層クロマトグラフィーによる確認試験法の検討

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Examination of Identification Tests using Thin-layer Chromatography
for *Glehniae Radix Cum Rhizoma* and *Angelica Pubescentis Radix*

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Summary

Identification tests using thin-layer chromatography for *Glehniae Radix Cum Rhizoma* and *Angelica Pubescentis Radix* were examined. Scopolétin and osthol were shown to be applicable as TLC marker compounds of *Glehniae Radix Cum Rhizoma* and *Angelica Pubescentis Radix*, respectively.

Key words

Glehnia littoralis, *Angelica pubescens*, Identification test, TLC