ISSN: CN: 药学学报 1958, 6(2) 59-75 DOI: 本期目录 | 下期目录 | 过刊浏览 | 高级检索 [打印本页] [关闭] 论文 中药藿香的生药学研 任仁安 ▶ Supporting info 南京药学院 PDF(1091KB) ▶ [HTML全文] 摘要: ▶参考文献 关键词: ▶ 把本文推荐给朋友 ▶加入我的书架 A PHARMACOGNOSTICAL STUDY OF THE CHINESE DRUG HUO.HSIANG ▶加入引用管理器 JEN JEN-AN ▶引用本文 ▶ Email Alert ▶ 文章反馈 Abstract: ▶浏览反馈信息 1. Commercial samples of Huo-Hsiang are obtained from ten cities in China. After morphological and histological examinations of these crude drugs, it is proved that they are derived from two plants: one is the dried aerial parts of the genuine Huo-Hsiang (藿香) plant, Agastache rugosa (Fisch. et Mey.) O. Ktze., ▶ 任仁安 and the other is the branches and leaves of Pogostemon cablin (Blanco) Benth., the latter is usually sold under the name Kuang-Huo-Hsiang (广藿香) and is cultivated in the province of Kwangtung. In Chinese medicine, Kuang- Huo-Hsiang is generally considered to be superior in quality than the genuine Huo-Article by Hsiang. 2. A brief review of the literature and detailed descriptions of the macroscopical and microscopical characters of the two Huo-Hsiangs are given with illustrations. 3. Some of the more important diagnostic characters of these two drugs are tabulated below: Keywords: 收稿日期 1957-07-26 修回日期 网络版发布日期 DOI: 基金项目: 通讯作者: 作者简介: 参考文献: 本刊中的类似文章 文章评论(请注意:本站实行文责自负,请不要发表与学术无关的内容!评论内容不代表本站观点.) 反 馈 邮箱地址

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