Keywords: Qingdai( <i>Isatis indigotica</i> Fort.) Indigo Indirubin Dual wavelength spet 收稿日期 1984-09-07 修回日期 网络版发布日期	ctrophotometry	Article by
that of indirubin was $99.74\sim100.9\%$ with CV<2.39%. Five batches of samples were determined, the results were compared with those obtained by the method of Chinese Pharmacopoeia (1977). The method described is simple, rapid and accurate.		▶ 张时行 ▶ 万邦莉 PubMed ▶ Article by
Abstract:  The present paper is concerned with the application of dual wavelength spectrophotod determination of indigo and indirubin in Oingdai ( <i>Isatis indigotica</i> Fort.) without prelim Satisfactory results were obtained. The average recovery of indigo was 99.62~100.7	ninary separation.	本文关键词相关文  > 双波长分光光度法  > 青黛  > 靛蓝  > 靛玉红  本文作者相关文章
ZHANG Shi-Hang and WAN Bang-Li		▶浏览反馈信息
关键词: 双波长分光光度法 青黛 靛蓝 靛玉红  DETERMINATION OF INDIGO AND INDIRUBIN IN QINGDAI (ISATIS INE BY DUAL WAVELENGTH SPECTROPHOTOMETRY	DI GOTI CA FORT.)	▶加入引用管理器 ▶引用本文 ▶Email Alert ▶文章反馈
本文采用双波长分光光度法不经分离直接测定中药青黛中靛蓝和靛玉红的含量,并在普通单波双波长法测定。本法操作简便、快速,准确度和精密度较好,为青黛的质量控制提供新的分析方		服务与反馈 ▶把本文推荐给朋友 ▶加入我的书架
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