ABSTRACT

ISOLATION AND PURIFICATION OF PACLITAXEL AND OTHER RELATED TAXANES BY INDUSTRIAL PREPARATIVE LOW PRESSURE CHROMATOGRAPHY ON A POLYMERIC RESIN COLUMN

A high yield and high purity method for obtaining taxane analogues from a source containing taxanes. The method employs a polymeric resin membrane for separating the analogues under low pressure without the use of complex and expensive separation/ purification steps currently provided in the art.

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