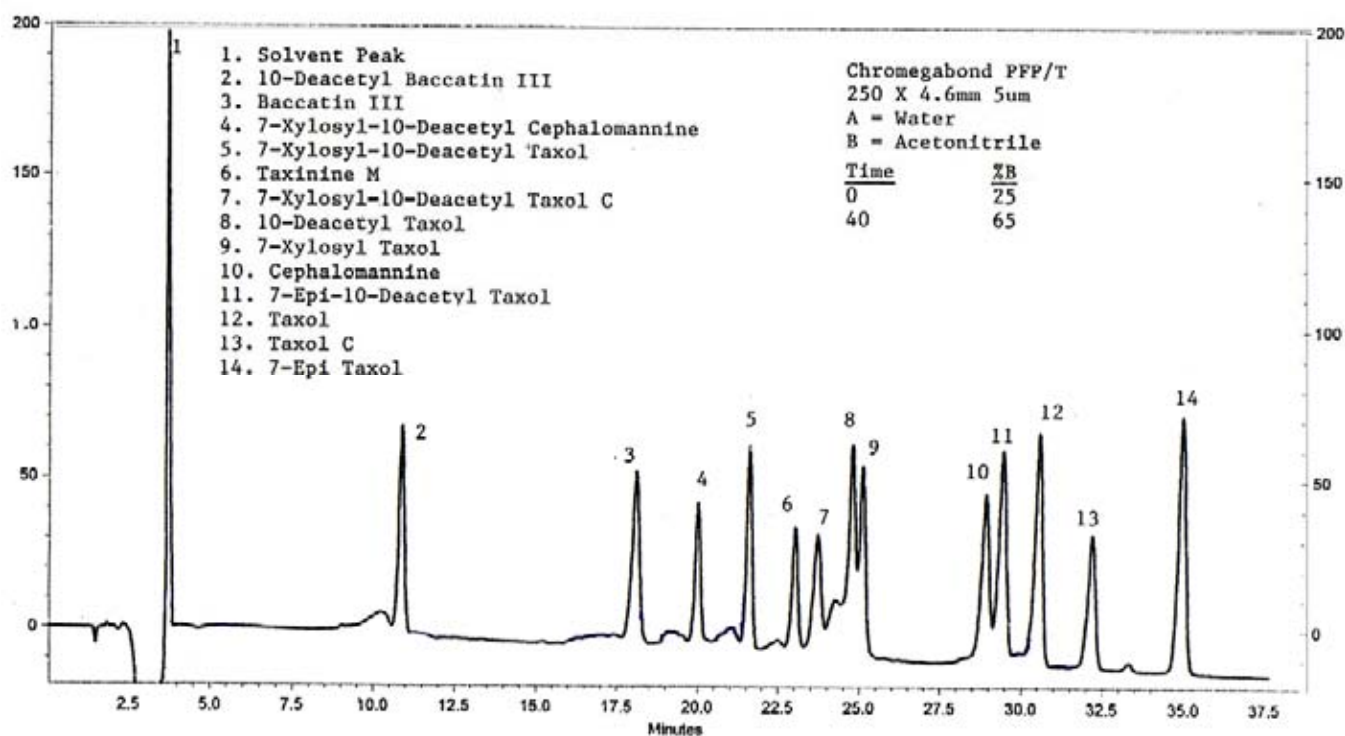
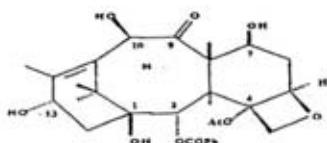


**Chromegabond™ PFP/T** - At ES Industries we have developed one of the first HPLC columns specifically for the analysis of Taxol – Chromegabond PFP/T. Chromegabond PFP/T is based on perfluorinated phenyl chemistry bonded to specially treated silica yielding one of the finest analytical columns for the analysis of Taxol mixtures and Taxol related mixtures. The separation of a Taxol mixture is shown in the chromatogram below.

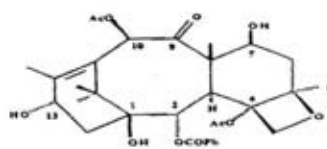
- Designed specifically for the separation of Taxol mixtures
- Most efficient Taxol column available
- Pentafluorophenyl bonded phase groups
- Ultra high purity metal free high performance silica base material



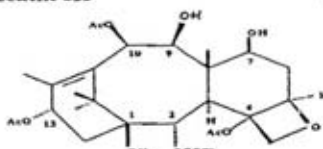
# Taxol Structures



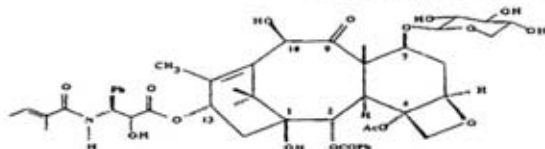
#1: 10-Deacetyl baccatin III



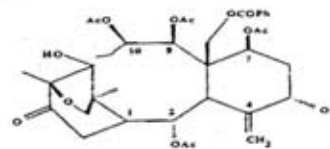
#2: Baccatin III



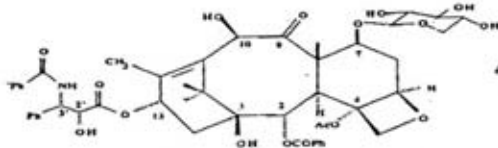
#3: 13-Acetyl-9-dihydrobaccatin III



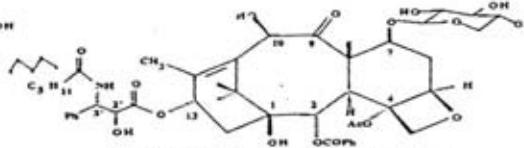
#4: 10-Deacetyl 7-xylosyl taxol B



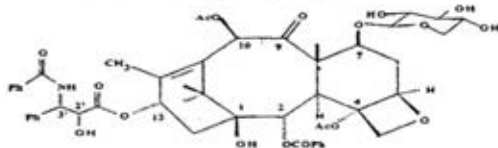
#5: Taxinine M



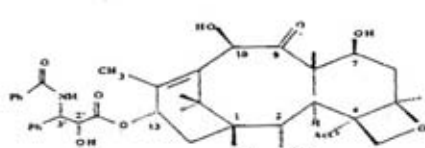
#6: 10-Deacetyl-7-xylosyl taxol



#7: 10-Deacetyl-7-xylosyl taxol C



#8: 7-xylosyl taxol



#9: 10-Deacetyl taxol

Chromegabond™ PFP/T 5u 60A

|      | 4.6mm (ID)   | 4.0mm (ID)   | 3.2mm (ID)   | 2.1mm (ID)   |
|------|--------------|--------------|--------------|--------------|
| 5cm  | 115211-PFP/T | 114211-PFP/T | 11d211-PFP/T | 112211-PFP/T |
| 10cm | 125211-PFP/T | 124211-PFP/T | 12d211-PFP/T | 122211-PFP/T |
| 15cm | 135211-PFP/T | 134211-PFP/T | 13d211-PFP/T | 132211-PFP/T |
| 25cm | 155211-PFP/T | 154211-PFP/T | 15d211-PFP/T | 152211-PFP/T |

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