

Figure 1: TLC profile of G1 chemovar starting material and purified THCA

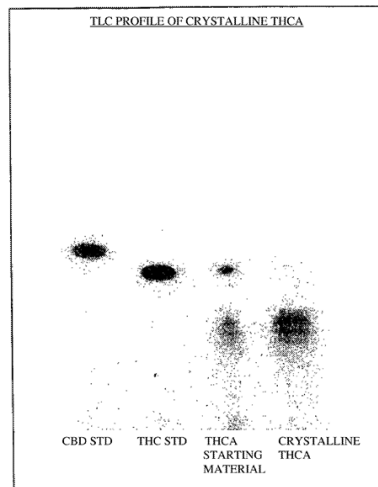


Figure 10: TLC profiles of BDS starting material and purified d9 THCV

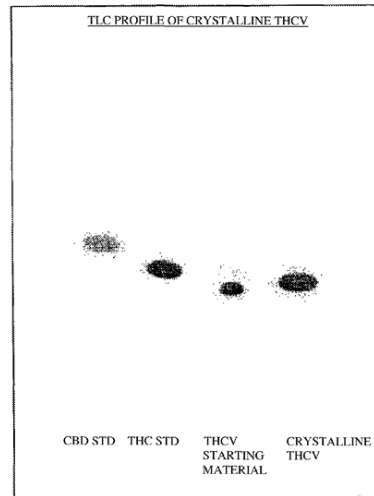


Figure 11: HPLC profiles of BDS starting material and purified d9 THCV

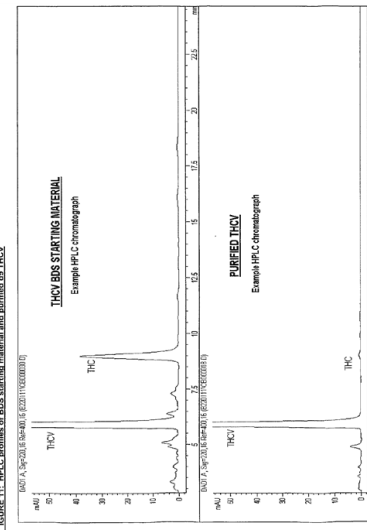


Figure 12: GC profiles of BDS starting material and purified d9 THCV

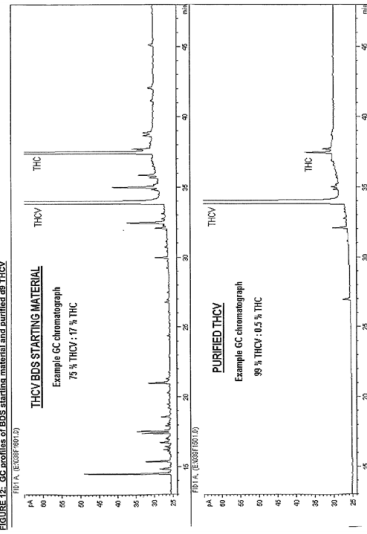


Figure 13: TLC profiles of G41 chemovar starting material (post decarboxylation) and enriched CBG extract



Figure 14: HPLC profiles of G41 chemovar starting material, pre and post decarboxylation, and enriched CBG extract

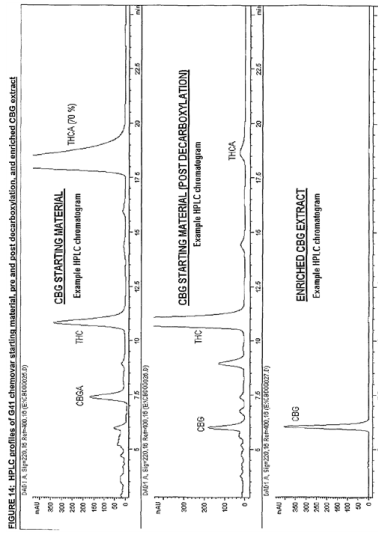


Figure 15 - HPLC profile of colourless solution CBG preparation

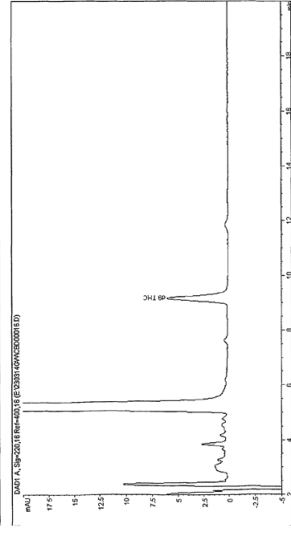


Figure 16 - HPLC profile of further flash chromatography purified CBG preparation compared to improved purity CBG

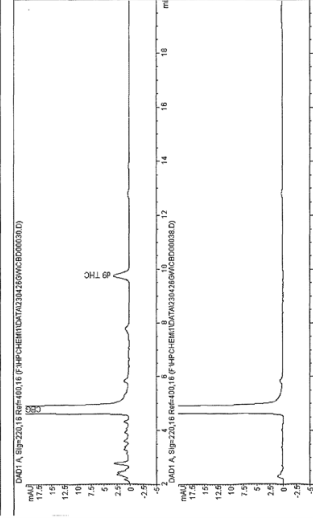


Figure 17 - GC profiles of C41 phenomex starting material post decarboxylation and enriched CBG extract

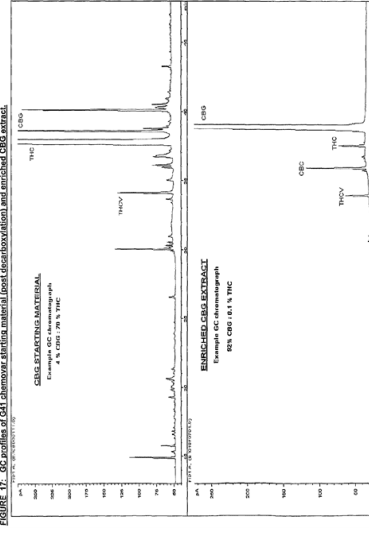


Figure 18: TLC profiles of G80 chemovar starting material (post decarboxylation) and enriched CBC extract.

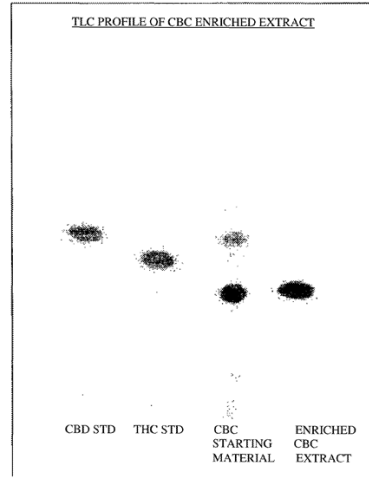


Figure 19 - HPLC profiles of G80 chemovar starting material, pre and post decarboxylation, and enriched CBC extract

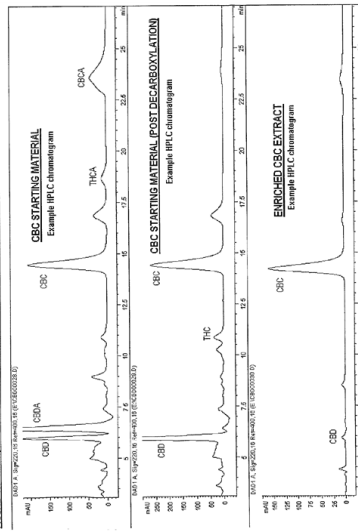


Figure 20 - HPLC profiles of G1 chemovar starting material and purified THCA

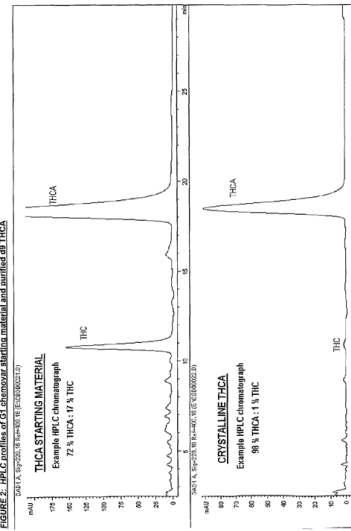


FIGURE 4. HPLC profile of G5 chemovar starting material and purified CBDA

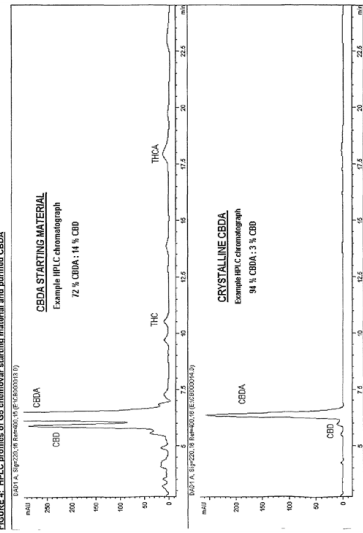


FIGURE 20. HPLC profile of colorless solution CBC preparation

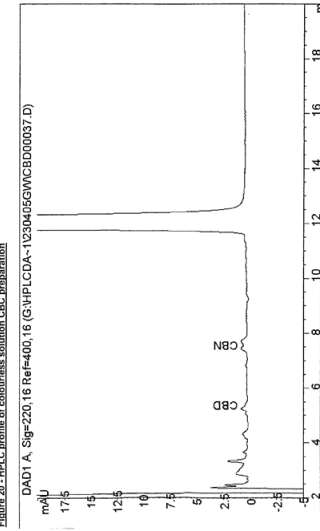


FIGURE 5. HPLC profile of colorless CBDA

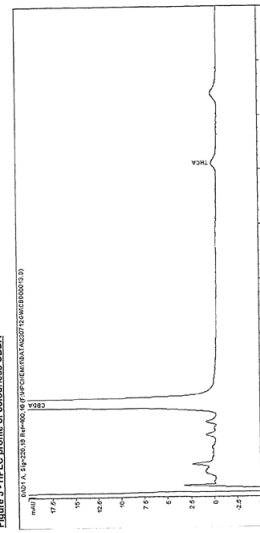
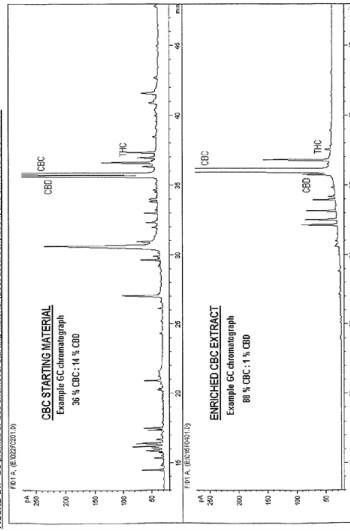
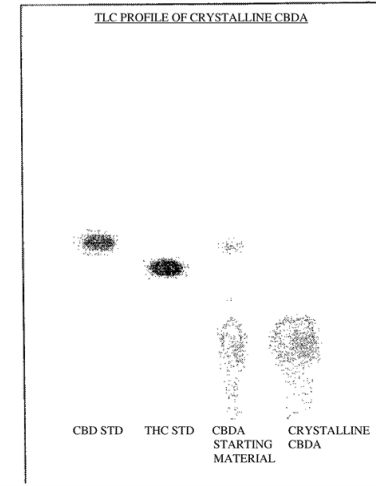


FIGURE 21. GC profile of G5 chemovar starting material (lost deconvolution) and enriched CBC extract

FIGURE 3: TLC profile of G5 chemovar starting material and purified CBDAFIGURE 6: TLC profiles of BDS starting material and purified d9 THC