

Report Issued To  
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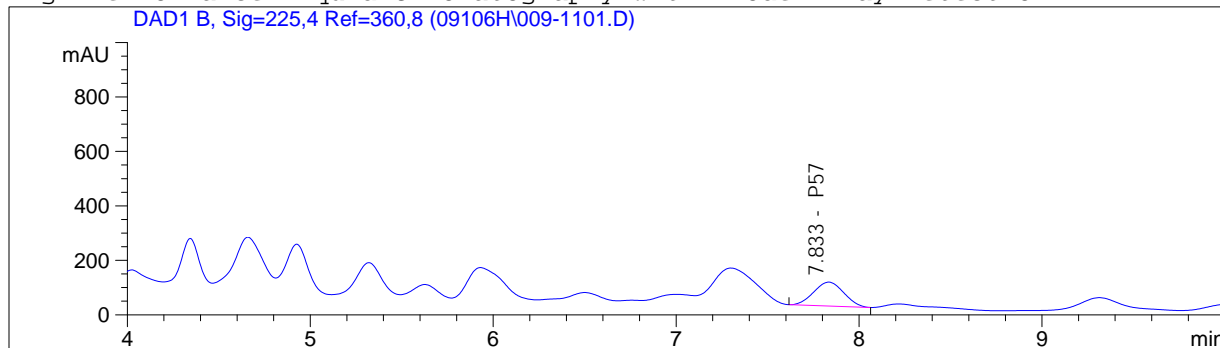
**\*\*Certificate of Analysis\*\***

Assay for:

Hoodia gordonii Qualitative Analysis for Identity & Purity;  
Qualitative Analysis of P57

Hoodia gordonii: (Lot# PS 001)

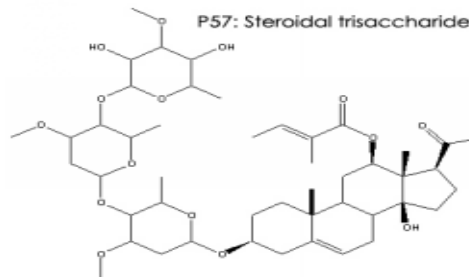
High Performance Liquid Chromatography with Diode Array Detection



Sample : Hoodia gordonii herb

Sample #: AU08706PS

Ret. Time	Compound Name	Weight %
7.833	P57	0.16



HPLC column : Gemini 5  $\mu$  C18 250 X 4.6mm

Mobile Phase A: Water

Mobile Phase B: ACN

Isocratic: 30% A 70% B

Flow rate : 1.0 mL/min

UV detection : 225nm

Injection : 25  $\mu$ L

Column Temperature: 30° C

Sample Preparation: 0.3g sample + 3 mL MeOH, sonicated 20 min, heated 20 min @ 60° C & filtered into HPLC vial.

Reference standard: P57, Lot # 16001-1247; Chromadex, Santa Ana, CA.

References: US Patent # US6,376,657 B1 Van Heerden et al.

Comments & Conclusions: The chromatographic profile demonstrated above is characteristic of Hoodia gordonii & confirms the presence of P57 in this test sample (PS 001).

Analysis Date: 4/1/2006

Analyzed by: SS/JT

Authorized by: Sidney Sudberg, Director

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