









# Methylephitiostanol



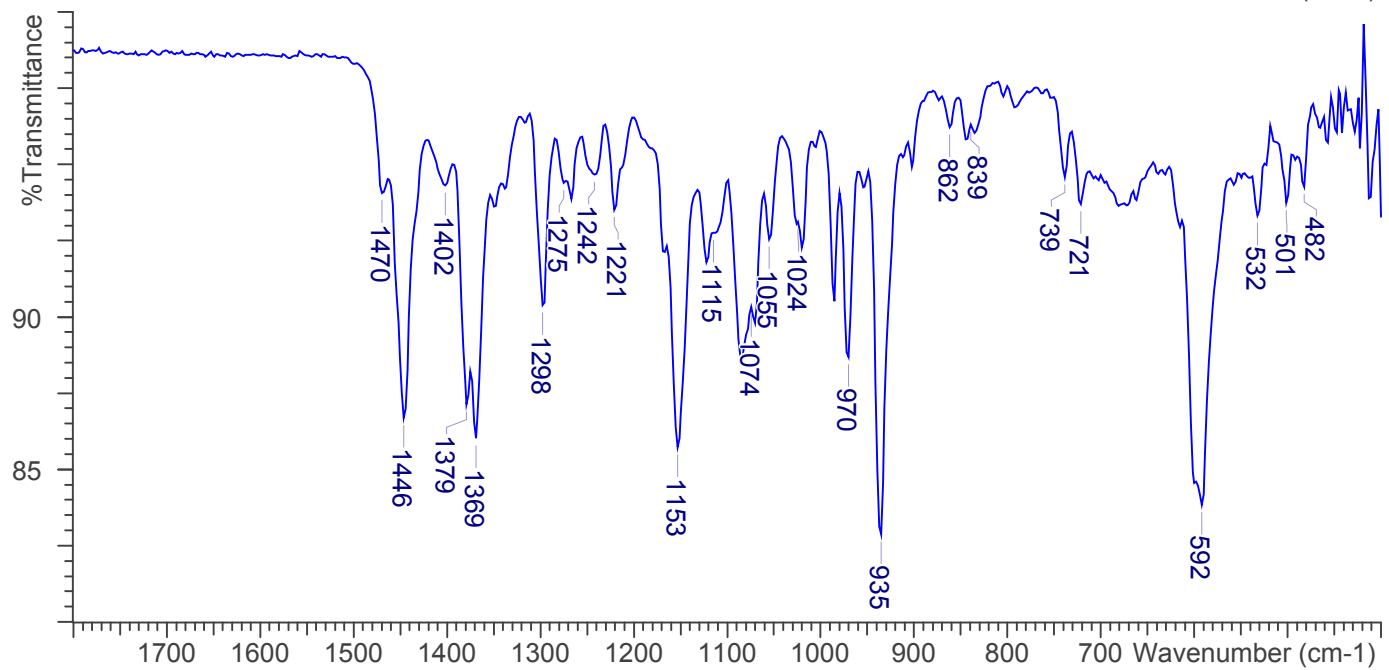
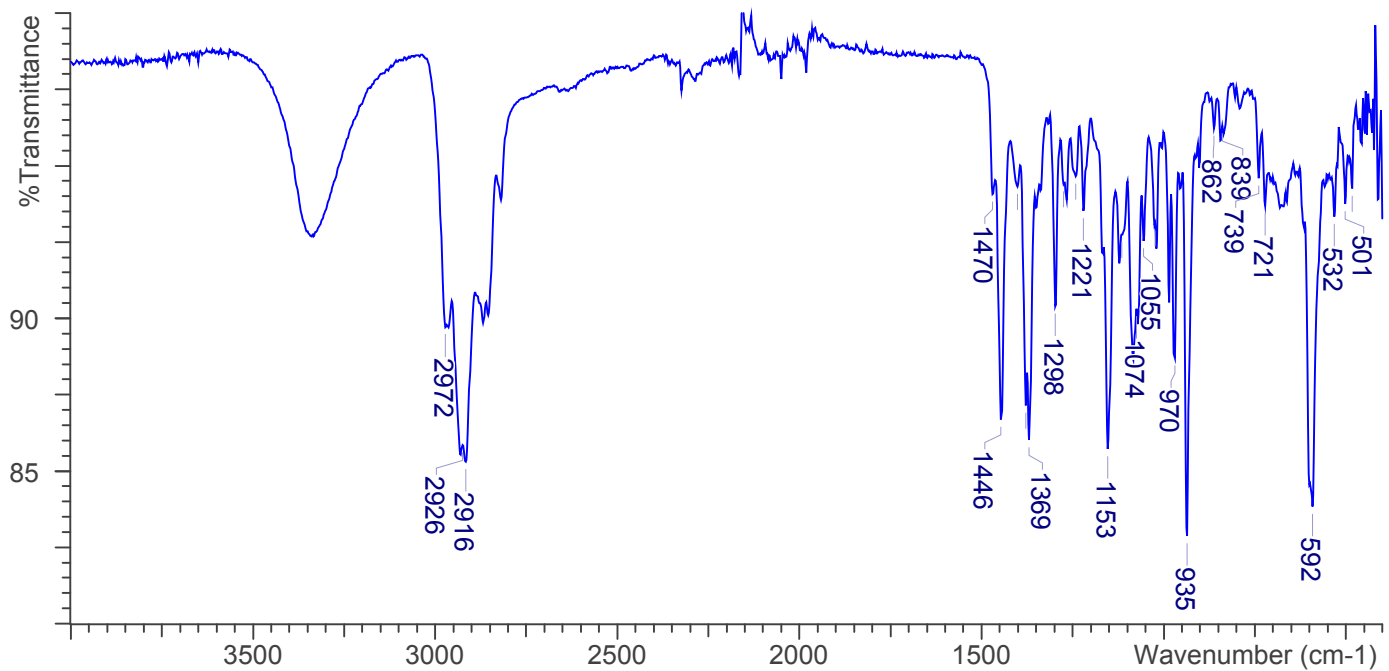
The Drug Enforcement Administration's Special Testing and Research Laboratory generated this monograph using structurally confirmed reference material.

## 3.3 INFRARED SPECTROSCOPY (FTIR)

**Instrument:** FTIR (Smart Golden Gate ATR Accessory)

**Scan Parameters:**  
Number of scans: 32  
Number of background scans: 32  
Resolution: 4 cm<sup>-1</sup>  
Sample gain: 8  
Aperture: 150

FTIR ATR (Diamond 1 Bounce): Methylephitiostanol Lot# RM-170728-01





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### **4. ADDITIONAL RESOURCES**

Okana, M. et. al., Analysis of non-ketotic steroids  $17\alpha$ -methylepithiostanol and desoxymethyltestosterone in dietary supplements, *Drug Test. Analysis* 2009, 1, 518-525.