

Ether Soluble Material

in

D&C Red No. 6

Lot AA5169

HK 21

Parameters

Spectrophotometer: Cary 118
Scan: 50 nm/in.; 5.0 nm/sec.
Absorbance Range: 0-1 AUFS
Cell lengths: 1.0 cm
Distilled water in ref. cell
95% Ethanol in sample cell
for blank
Spectra is 150% of absorbance
of AA5169 (Drawn over light
using French curve)

Reference: FDA Notebook
No. 81358 p. 22-27
11/9/82 CJBailey

Sample weight: 100.2 mg

