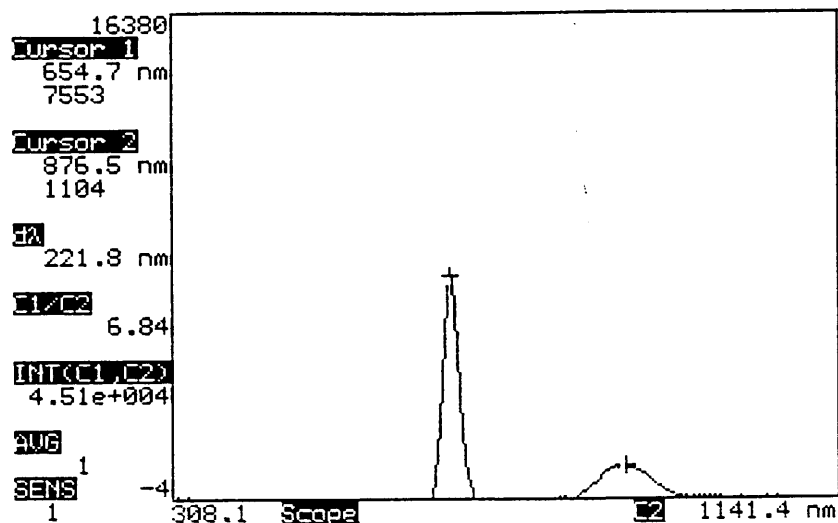




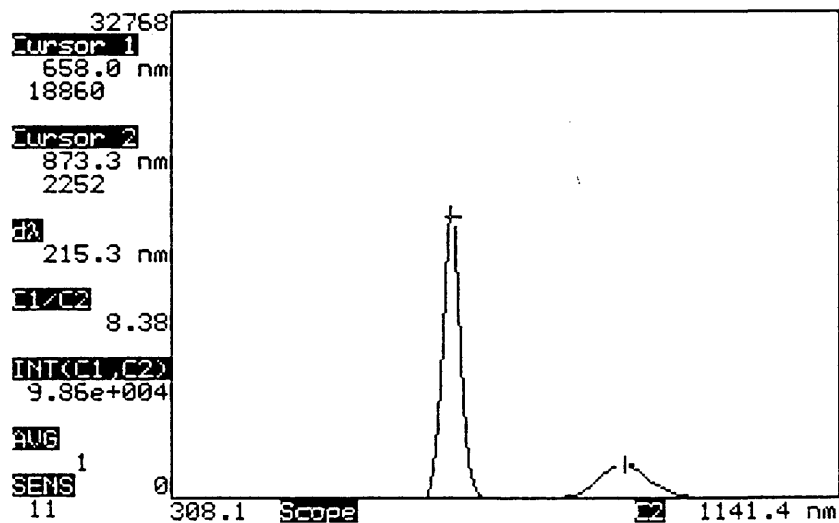
Spectrometer: Prema SPM 9001

Manufacturer of probe: UDT
 Part number: P858RA
 Serial number: 8A02877
 Cable length: 8 ft
 Connector: 9 pin D male - pins 4 & 8 missing
 Connects to: Extension cable

For use on: Nellcor
 Tested on: Nellcor N-200

Red peak wavelength: 654
 Infra red peak wavelength: 876.5

LED configuration: 2 lead



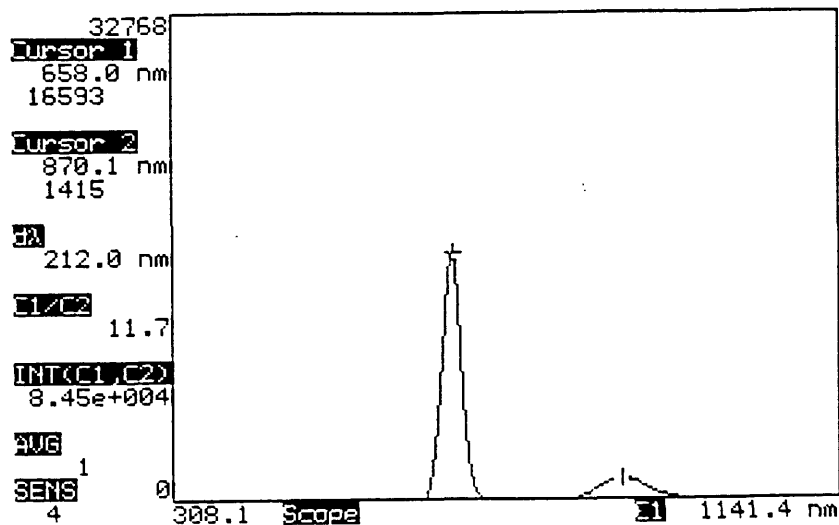
Spectrometer: Prema SPM 9001

Manufacturer of probe: UDT
 Part number: P858RA
 Serial number: 8D05614
 Cable length: 8 ft
 Connector: 9 pin D male - pins 4 & 8 missing
 Connects to: Extension cable

For use on: Nellcor
 Tested on: Nellcor N-200

Red peak wavelength: 658
 Infra red peak wavelength: 873.3

LED configuration: 2 lead



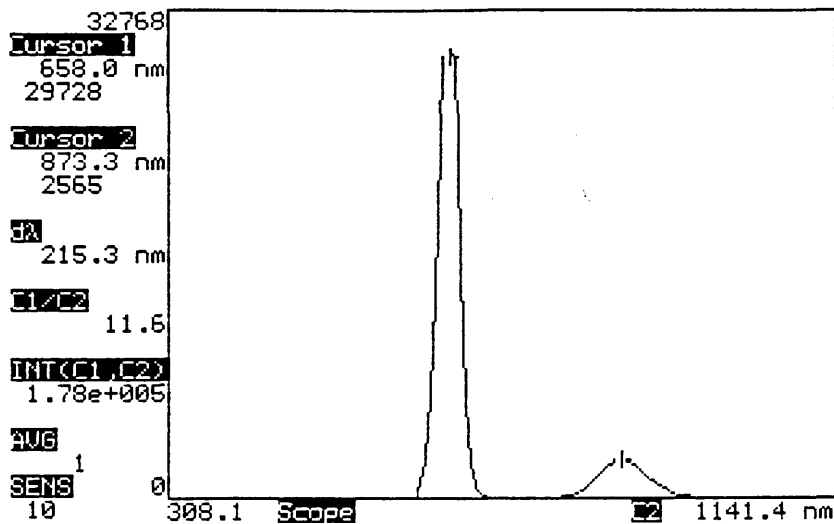
Spectrometer: Prema SPM 9001

Manufacturer of probe: UDT
 Part number: P858RA
 Serial number: 8D05615
 Cable length: 8 ft
 Connector: 9 pin D male - pins 4 & 8 missing
 Connects to: Extension cable

For use on: Nellcor
 Tested on: Nellcor N-200

Red peak wavelength: 658
 Infra red peak wavelength: 870

LED configuration: 2 lead



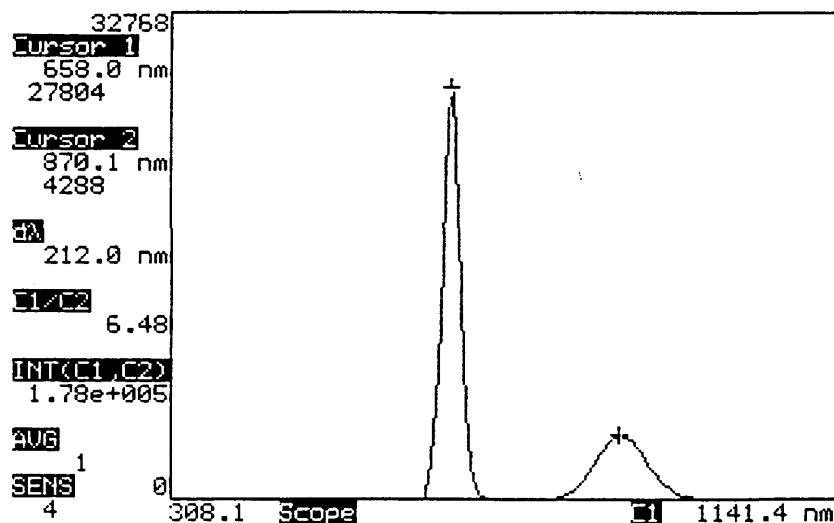
Spectrometer: Prema SPM 9001

Manufacturer of probe: UDT
 Part number: P858RA
 Serial number: 8D05616
 Cable length: 8 ft
 Connector: 9 pin D male - pins 4 & 8 missing
 Connects to: Extension cable

For use on: Nellcor
 Tested on: Nellcor N-200

Red peak wavelength: 658
 Infra red peak wavelength: 873.3

LED configuration: 2 lead



Spectrometer: Prema SPM 9001

Manufacturer of probe: UDT

Part number: P858RA

Serial number: 8D05617

Cable length: 8 ft

Connector: 9 pin D male - pins 4 & 8 missing

Connects to: Extension cable

For use on: Nellcor

Tested on: Nellcor N-200

Red peak wavelength: 658

Infra red peak wavelength: 870

LED configuration: 2 lead