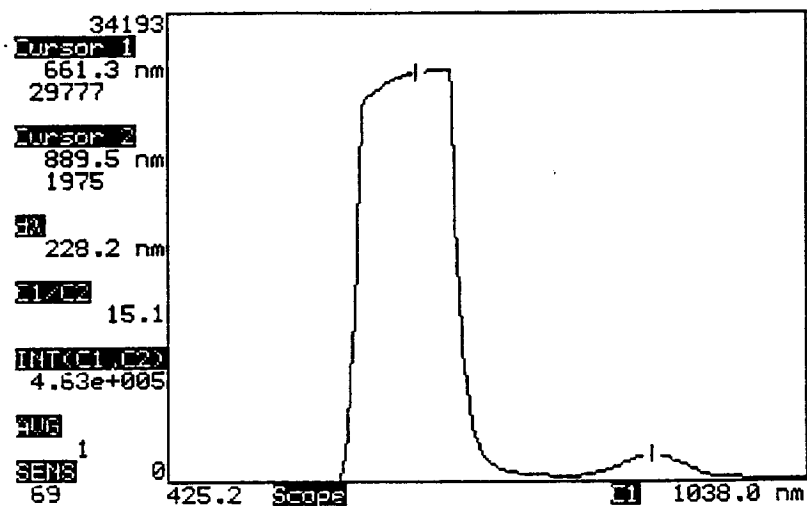
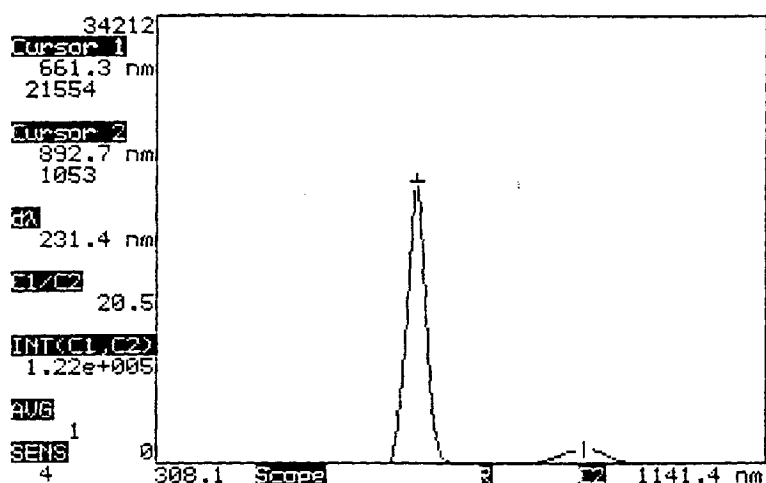
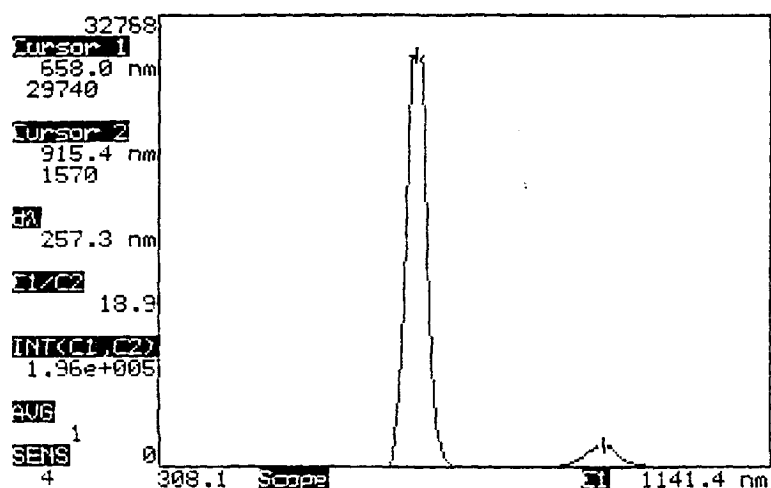




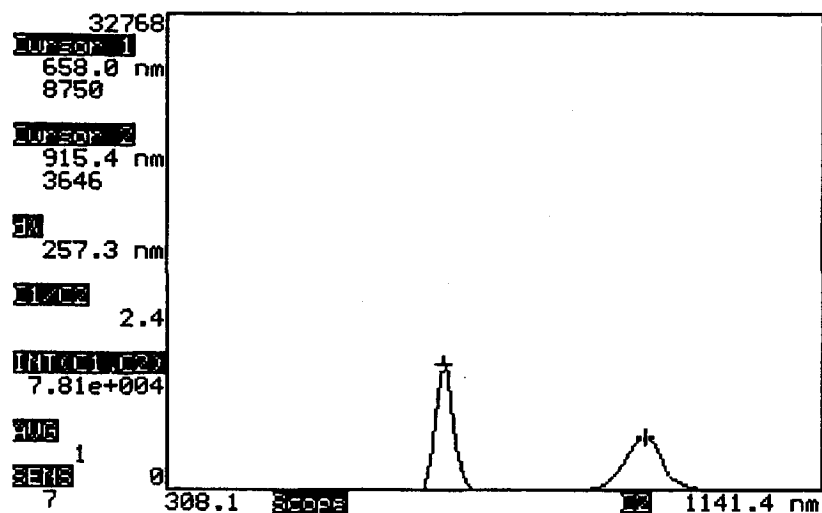
Spectrometer:	Prema SPM 9001
Manufacturer of probe:	Epic
Part number:	E103-10
Serial number:	M09962513
Cable length:	3 ft
Connector:	9 pin D male - pins 7,8 & 9 missing
Connects to:	Extension cable
For use on:	Critikon
Tested on:	Nellcor N-200
Red peak wavelength:	661
Infra red peak wavelength:	890
LED configuration:	2 lead



Spectrometer	Prema SPM 9001
Manufacturer of probe	Epic
Type of probe	Ear
Part number	E112-13
Serial number	PJ0701020
Cable length	2.78 m
Connector	KPK1
Connects to	Monitor
For use on	Kontron
Tested on	Kontron 7840
Red peak wavelength	660
Infra red peak wavelength	880
Emitter configuration	2 lead
Carried out by (name printed)	S Nixon
Signed	
Date	28 July 1998



Spectrometer	Prema SPM 9001
Manufacturer of probe	Epic
Type of probe	Finger
Part number	E203-01
Serial number	9760101052
Cable length	3ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength (nm)	658
Infra red peak wavelength (nm)	915.4
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	
Date	31 July 1998



Spectrometer	Prema SPM 9001
Manufacturer of probe	Epic
Type of probe	Finger
Part number	E203-01
Serial number	9760101052
Cable length	3ft
Connector	D type 9 pin male
Connects to	Monitor or extension cable
For use on	Nellcor and compatible monitors
Tested on	Nellcor N-200
Red peak wavelength (nm)	658
Infra red peak wavelength (nm)	915.4
Emitter configuration	2 lead (parallel, reverse)
Carried out by (name printed)	S Nixon
Signed	
Date	31 July 1998