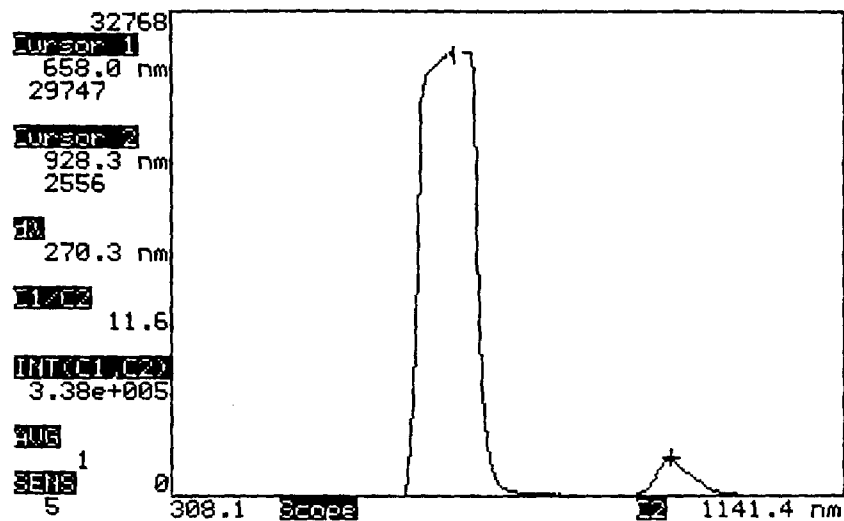




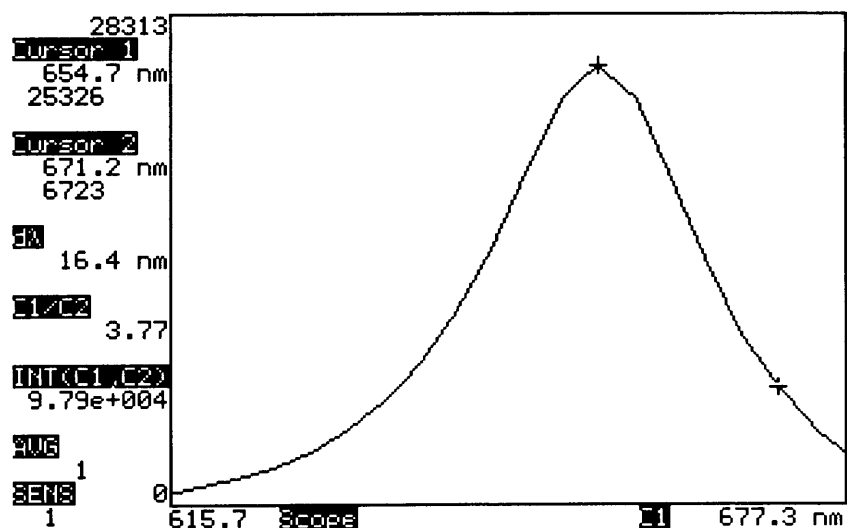
Spectrometer: Prema SPM 9001

Manufacturer of probe: Ohmeda
Part number: MOD 8108-005
Serial number: GFR849910019
Cable length: 8 ft
Connector: Ohmeda Hypertronics
Connects to: Monitor

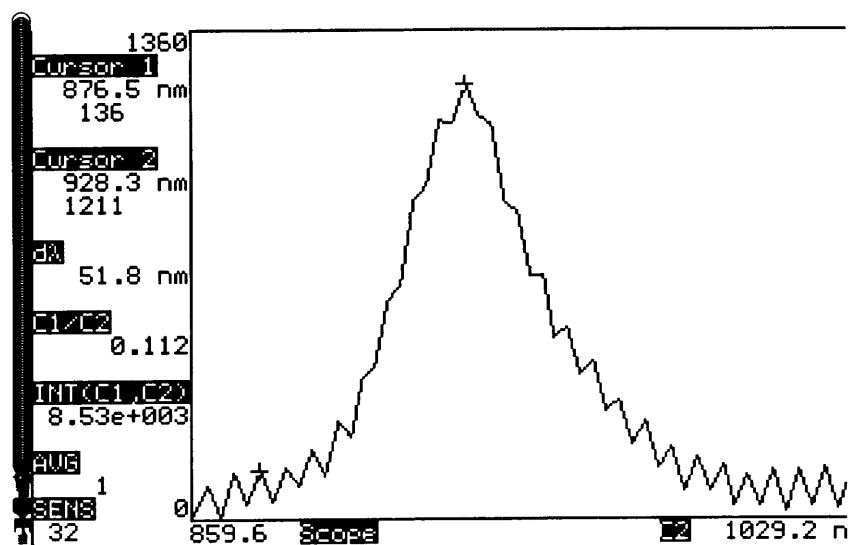
For use on: Ohmeda
Tested on: Ohmeda Biox 3700

Red peak wavelength: 658
Infra red peak wavelength: 928

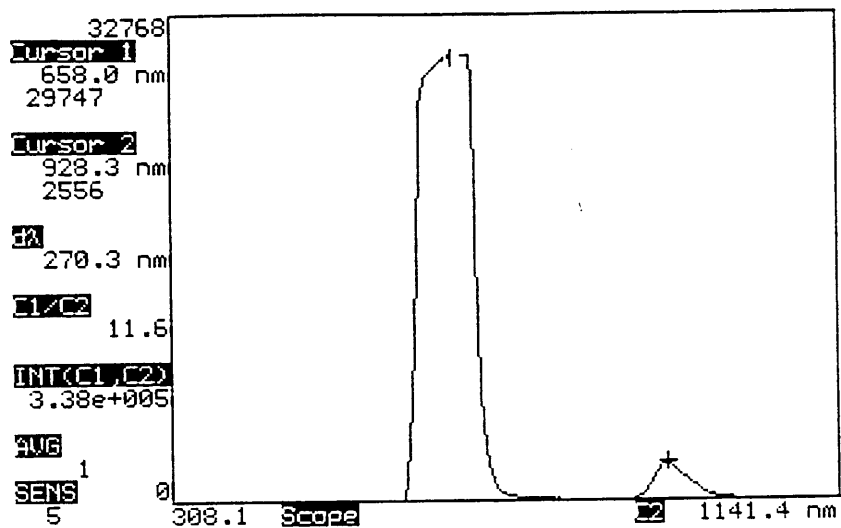
LED configuration: 3 lead



Spectrometer.	SPM 9001.
Manufacturer of Probe.	Ohmeda - Datex.
Type.	Finger.
Part no.	6051-0000-035
Serial no.	Lot 27299.
Connector.	9 pin connector, Ohmeda type.
Connect to.	Oximeter or extension.
For use on.	Ohmeda or compatible oximeters.
Tested on.	Ohmeda 3700.
Red peak wavelength (nm).	654.7.
Infrared peak wavelength (nm).	928.3.
Internal resistance value.	51.15 k ohms.
Emitter configuration.	Opposing diodes, 3 lead drive.
Carried out by.	S Watmough. I Eng., B Eng.
Date.	05-01-00.



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Spectrometer:	Prema SPM 9001
Manufacturer of probe:	Ohmeda
Part number:	MOD 8108-005
Serial number:	GFR849910019
Cable length:	8 ft
Connector:	Ohmeda Hypertronics
Connects to:	Monitor
For use on:	Ohmeda
Tested on:	Ohmeda Biox 3700
Red peak wavelength:	658
Infra red peak wavelength:	928
LED configuration:	3 lead