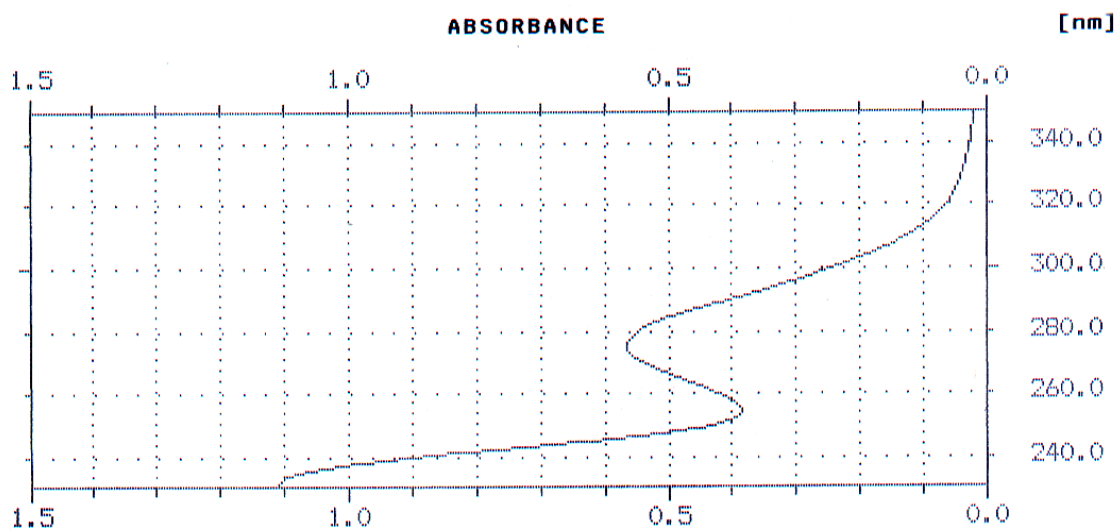


PERKIN-ELMER LAMBDA 12/2.0 nm (1.2) UV/VIS SPECTROMETER  
DATE: 25/04/16 THURSDAY TIME: 12:08:52

METHOD NO. 2: SCAN

SAMPLE ID: ..... OPERATOR ID: .....

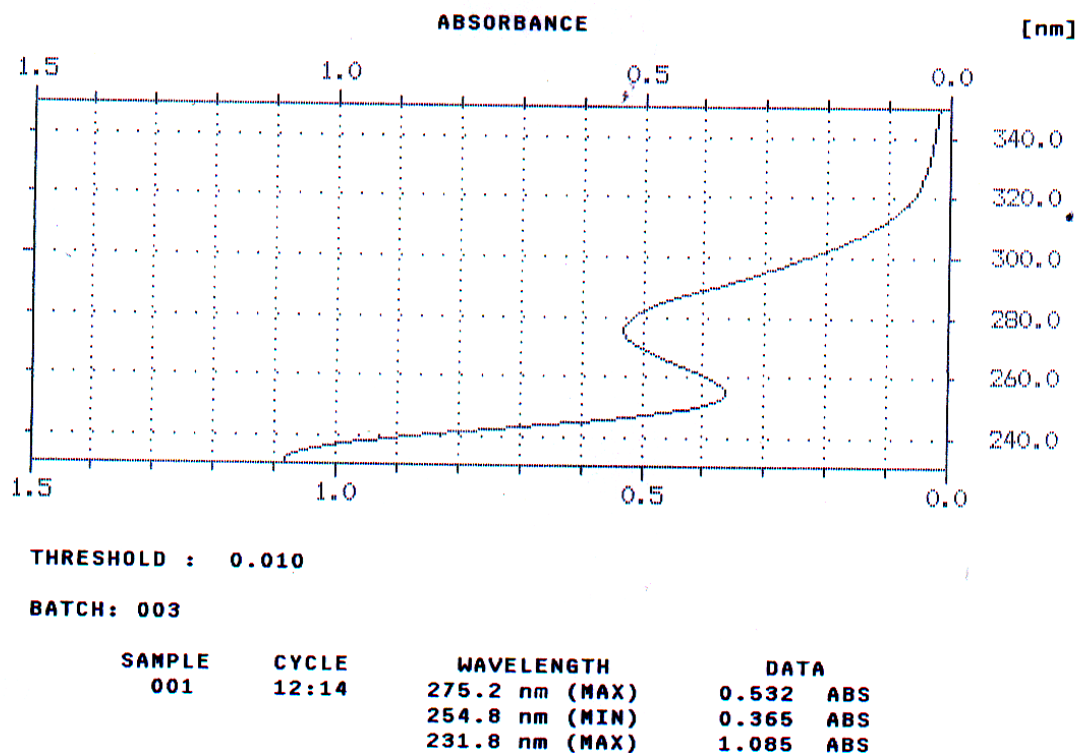


THRESHOLD : 0.010

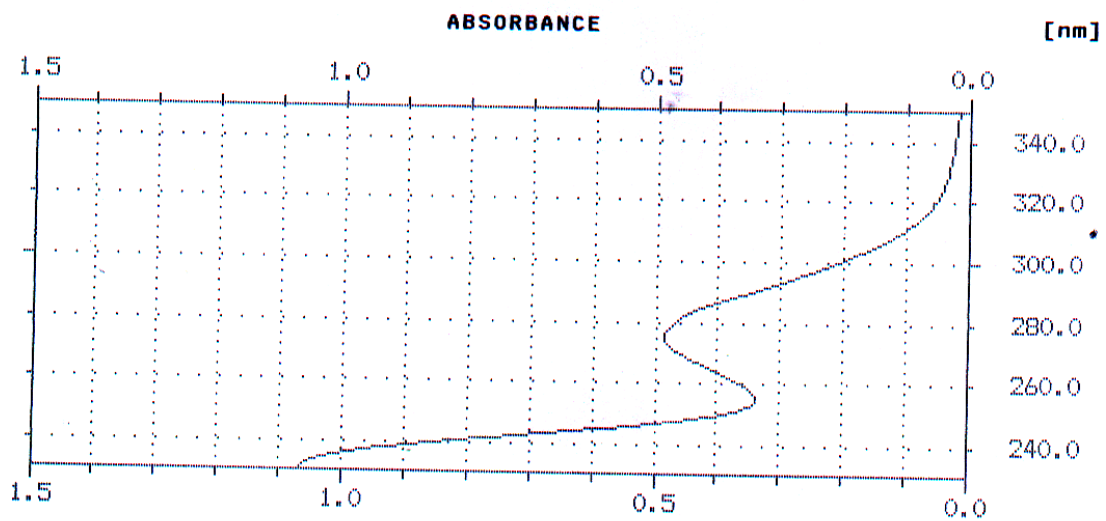
BATCH: 001

SAMPLE	CYCLE	WAVELENGTH	DATA
001	12:10	275.2 nm (MAX)	0.568 ABS
		254.8 nm (MIN)	0.387 ABS
		231.8 nm (MAX)	1.108 ABS

**Figure 3: 28. UV scanning of Metronidazole benzoate standard powder in 1MHCl**



**Figure 3: 29. UV scanning of Metronidazole benzoate powder in 1MHCl exposed to sunlight for eight hours**

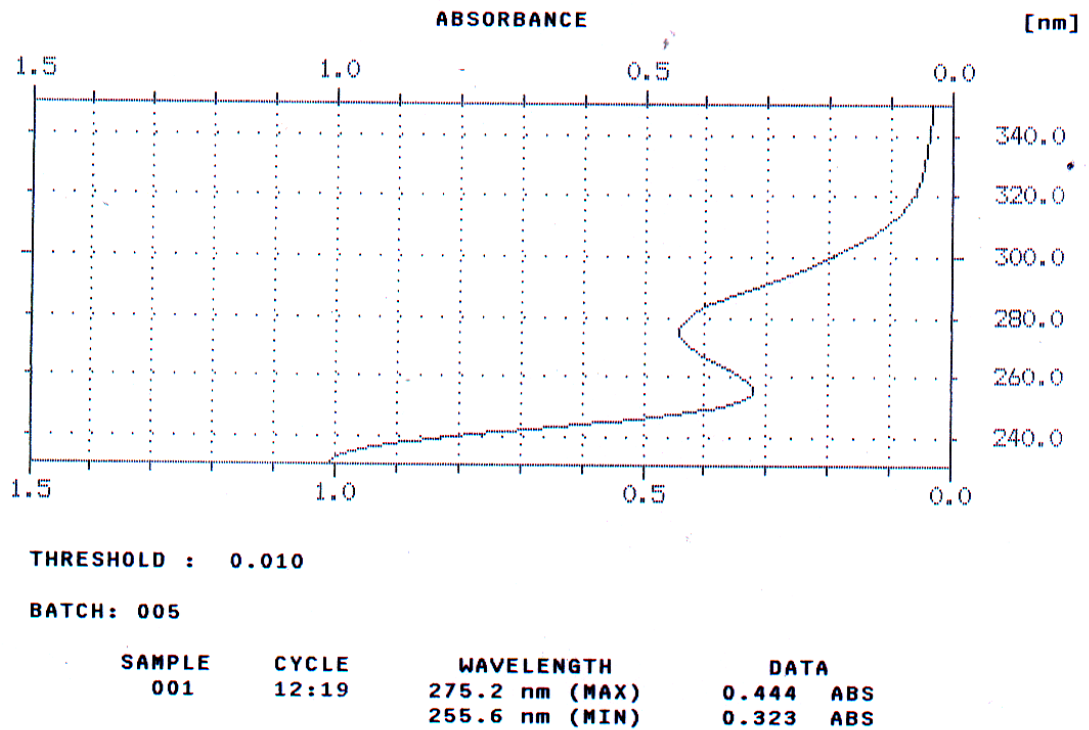


THRESHOLD : 0.010

BATCH: 004

SAMPLE	CYCLE	WAVELENGTH	DATA
001	12:16	275.4 nm (MAX)	0.487 ABS
		255.2 nm (MIN)	0.340 ABS
		231.6 nm (MAX)	1.066 ABS

**Figure 3: 30. UV scanning of Metronidazole benzoate powder in .1MHCl exposed to sunlight for three days**



**Figure 3: 31. UV scanning of Metronidazole benzoate powder in .1MHCl exposed to sunlight for seven days**