

PERKIN-ELMER  
 LAMBDA 9 UV/VIS/NIR SPECTROPHOTOMETER  
 DATE 92-02-24 11:06  
 SAMPLE ID .....  
 OPERATOR .....  
 METHOD SCAN/MANUAL  
 01 ORD/ABSC MODE %T/WL  
 02 SLIT/GAIN/SENS 0.50 NM/ /2  
 03 SCAN SPEED 60 NM/MIN  
 04 RESPONSE 0.5 S  
 05 LAMP/DET VIS / 860.8 NM  
 06 CYCLES/TIME 1 / 0.05 MIN  
 07 PEAK THRESHOLD 2 NT  
 08 RECORDER SERIAL / DASH 1  
 09 ORD MIN/MAX 0.000 / 100.0  
 10 ABSC MIN/MAX 750.0 / 800.0  
 11 ABSCISSA FORMAT 2 NM/CM  
 12 PRINTER GRID/SCALE/ /

*Cur*

P/N 53996

LOT CODE # 2BKN DATE: 2-24-92  
 CENTRAL WAVELENGTH 779.1 NM  
 HALF PEAK BANDWIDTH 8.6 NM  
 % TRANSMITTANCE 62

100

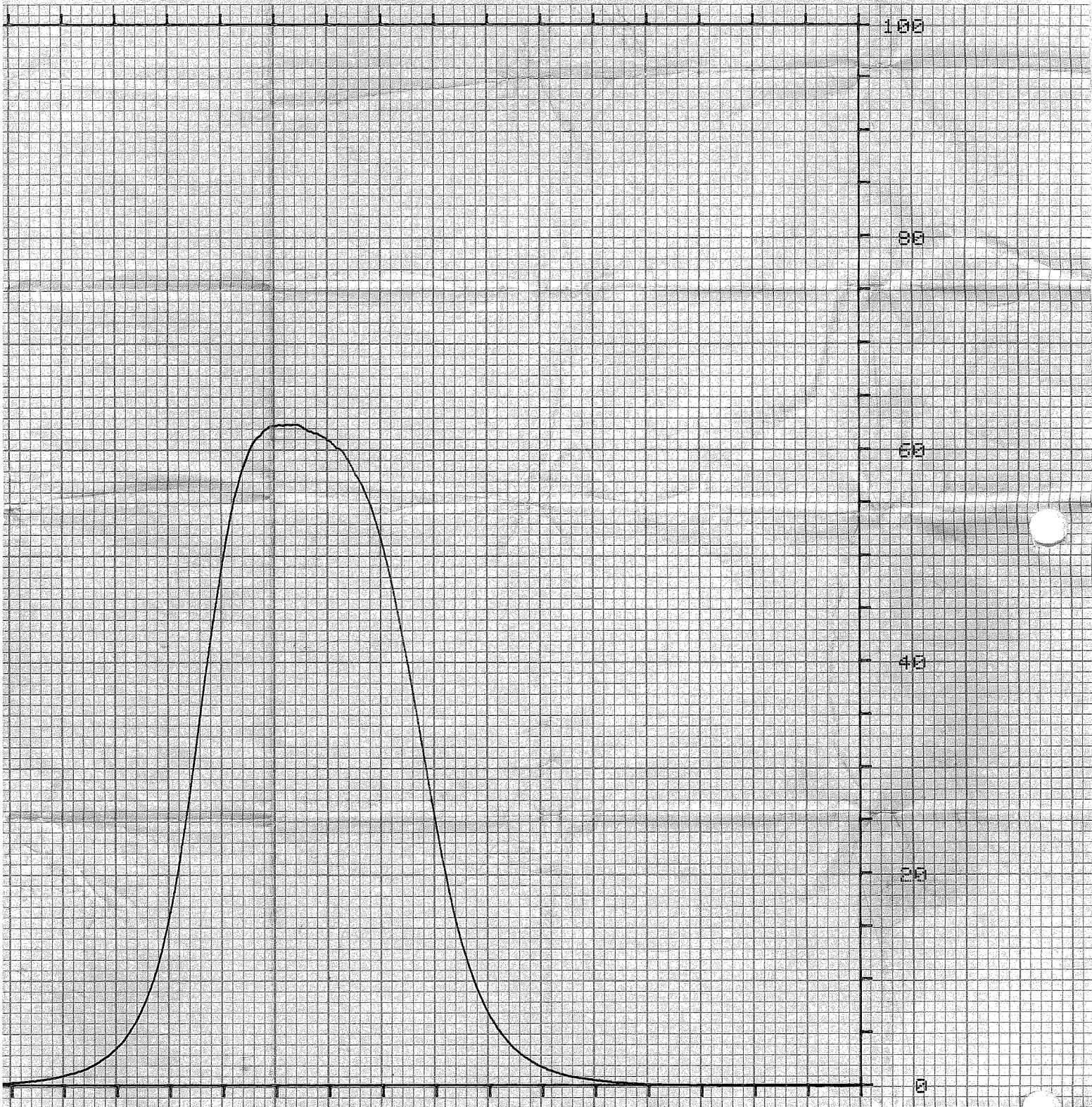
80

60

40

20

0



770

780

790

800