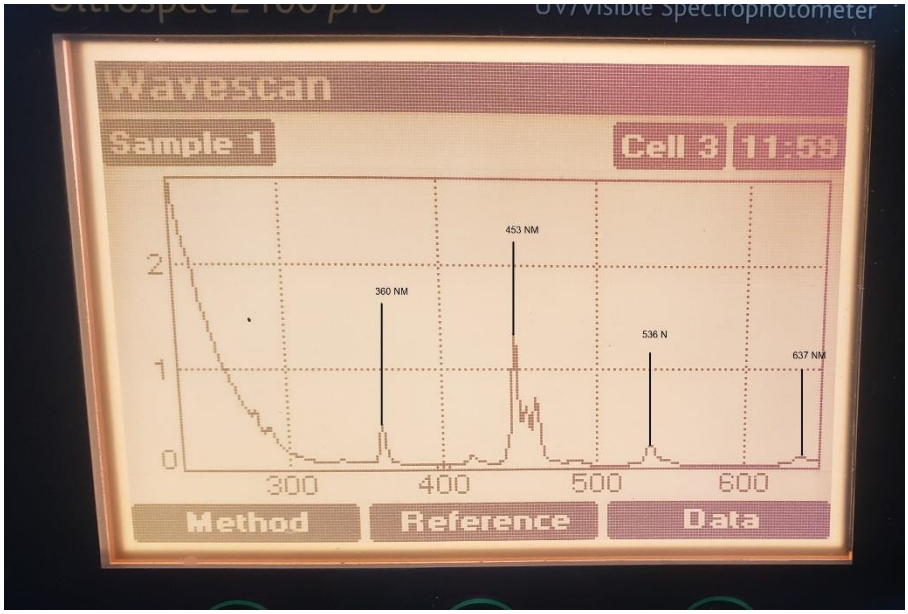
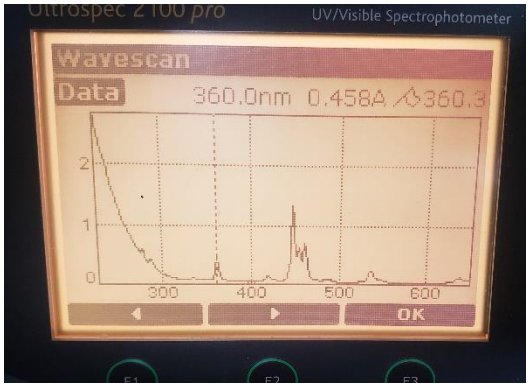
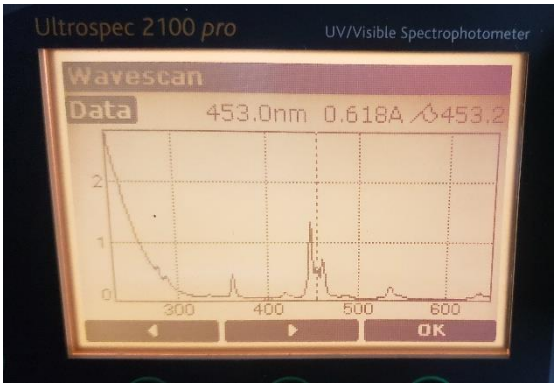
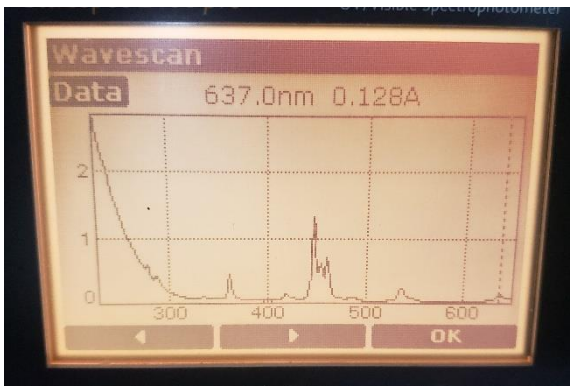
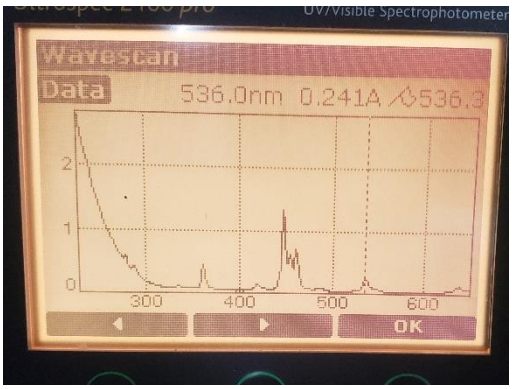
01 - EXATIDÃO DO COMPRIMENTO DE ONDA





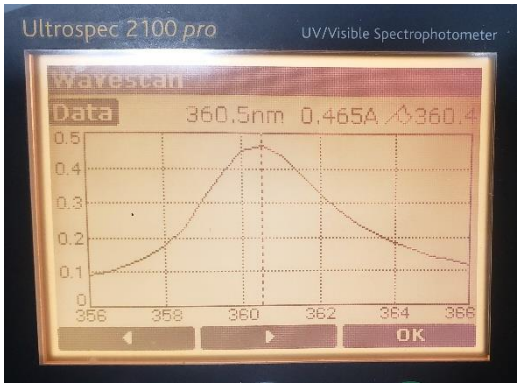




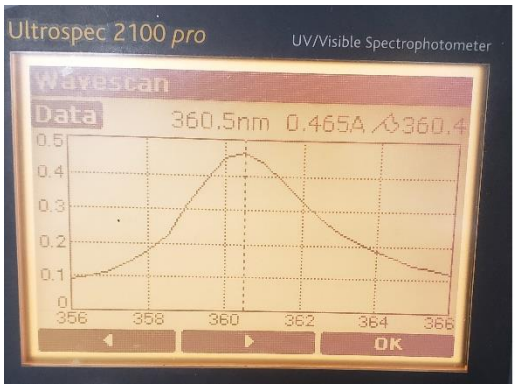


02 - REPETIBILIDADFE DO COMPRIMENTO DE ONDA

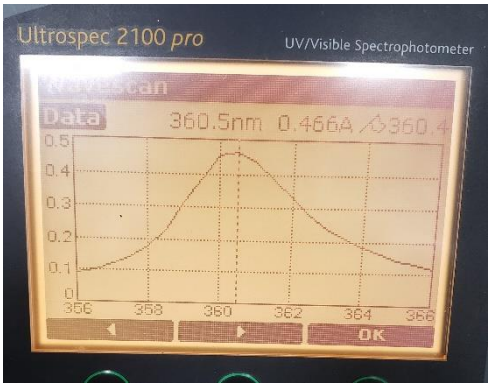
LEITURA 01



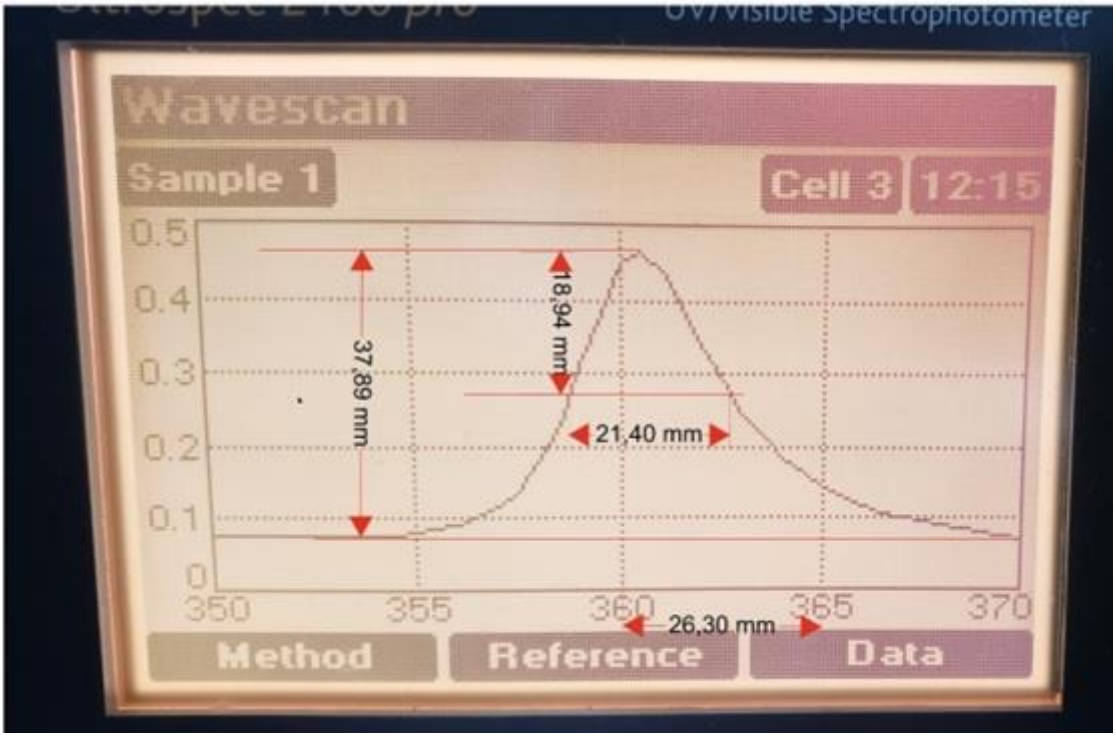
LEITURA 02



LEITURA 03



03 – RESOLUÇÃO



H = 37,89mm/2

H = 18,94mm

26,30mm – 5nm

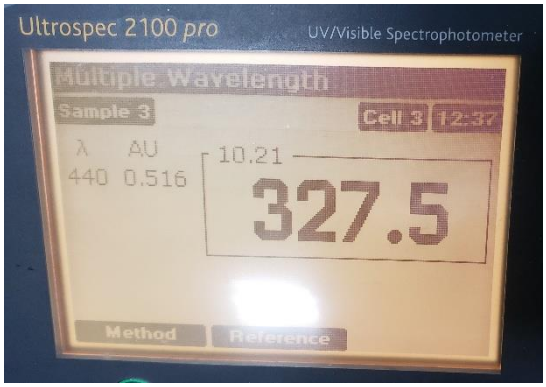
21,40Mm – Xnm

X=(21,4*5)/26,30

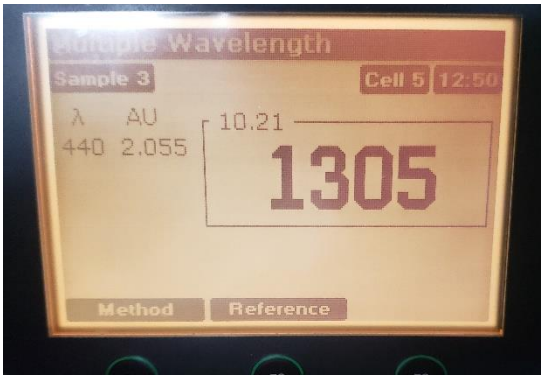
X=4,068

04 – EXATIDÃO FOTOMÉTRICA – 440 nm

FILTRO TAG KUV-02

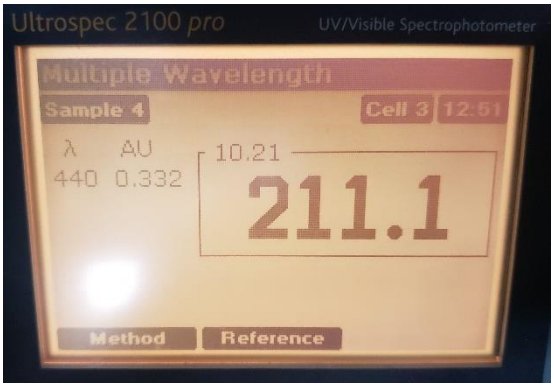


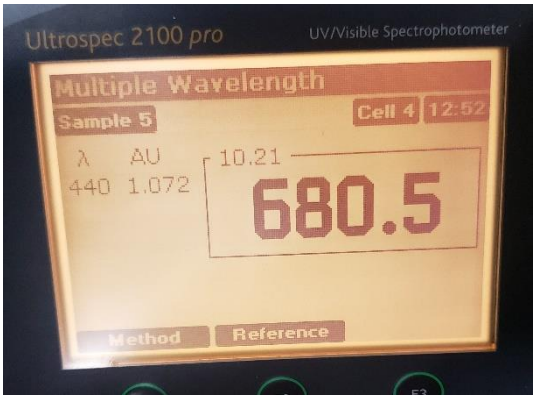


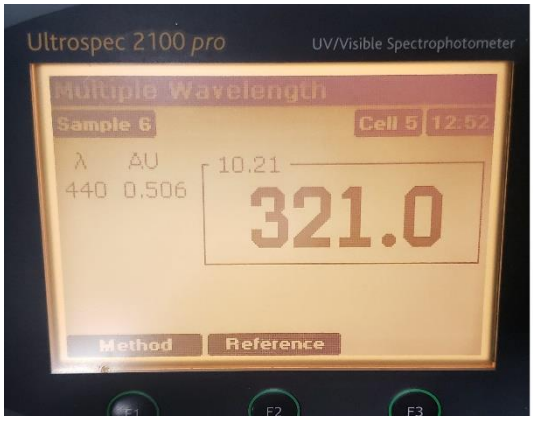


04 – EXATIDÃO FOTOMÉTRICA – 440 nm

FILTRO TAG KUV-03

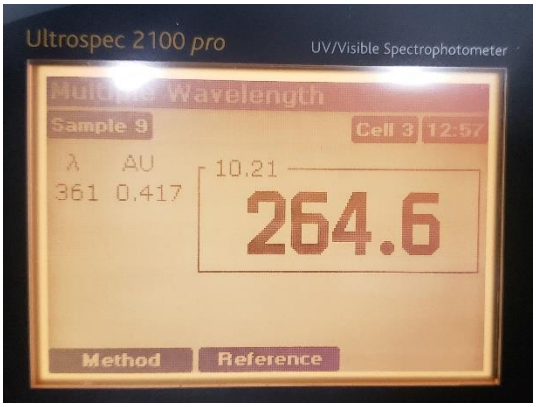






05 – REPETIBILIDADE FOTOMÉTRICA

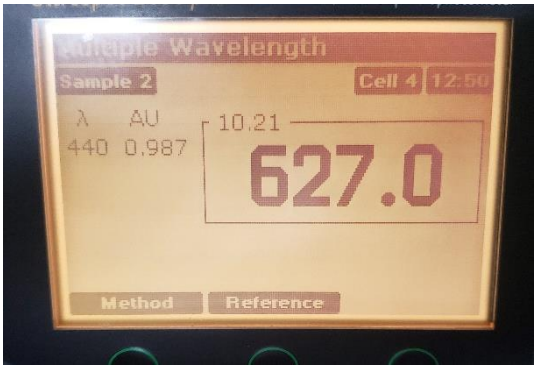


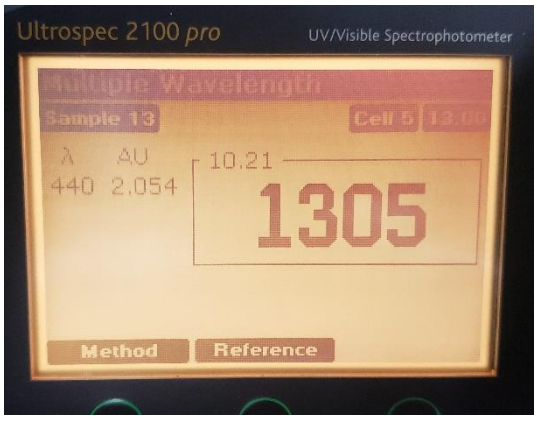




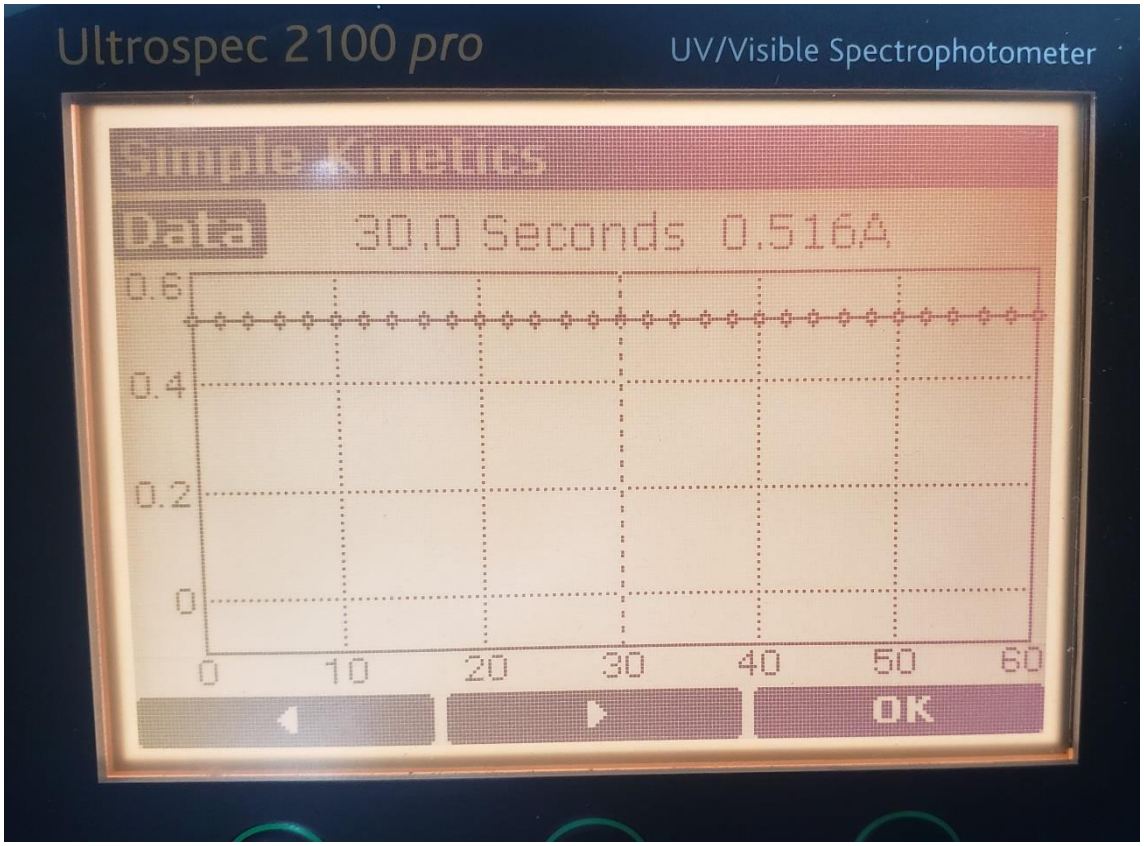
06 – LINEARIDADE FOTOMÉTRICA







07 – ESTABILIDADE DA LINHA DE BASE



08 – UNIFORMIDADE DA LINHA DE BASE

