

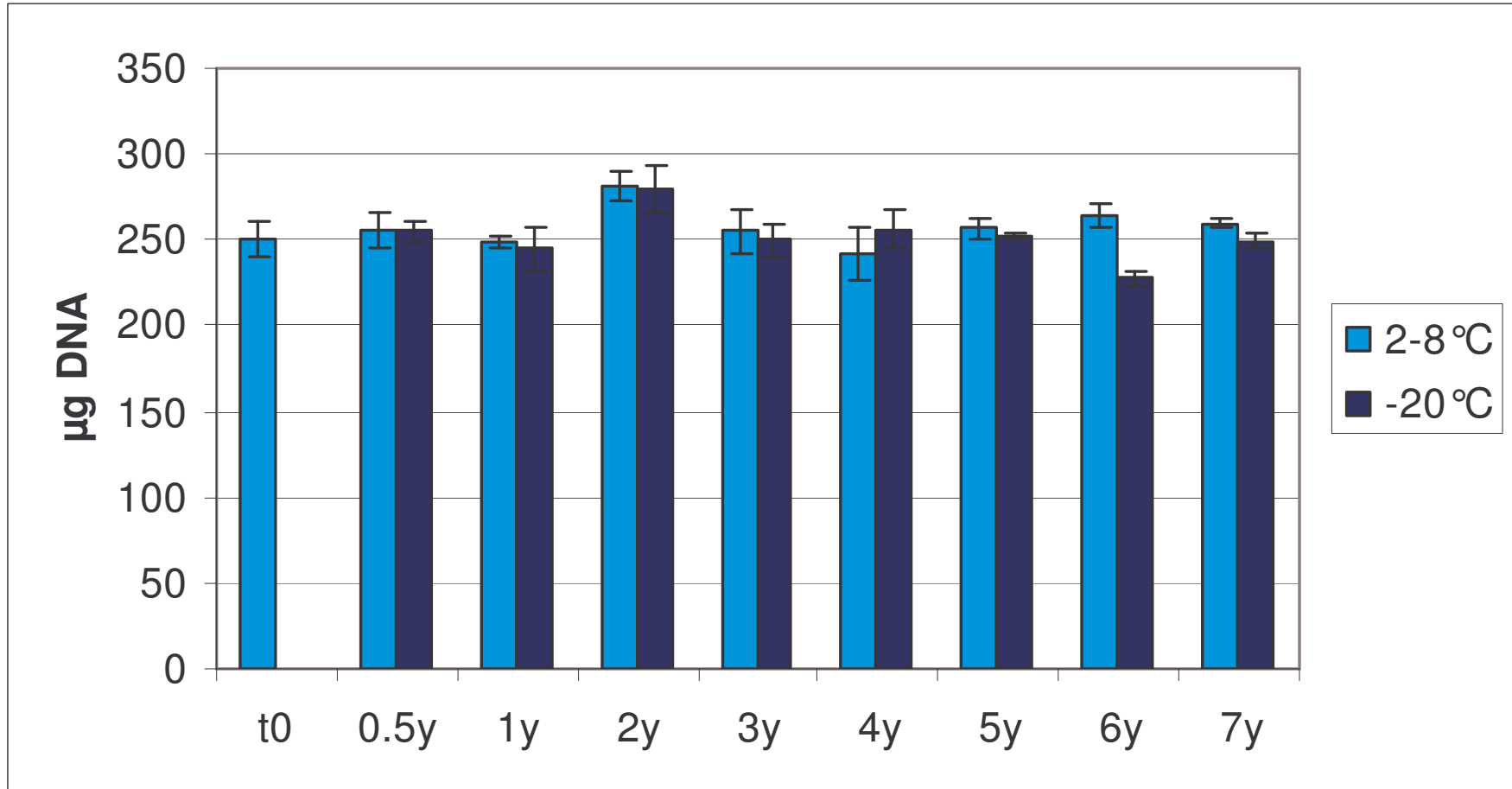
# FlexiGene DNA Stability

7 years storage at 2-8 °C and -20 °C

march 2009

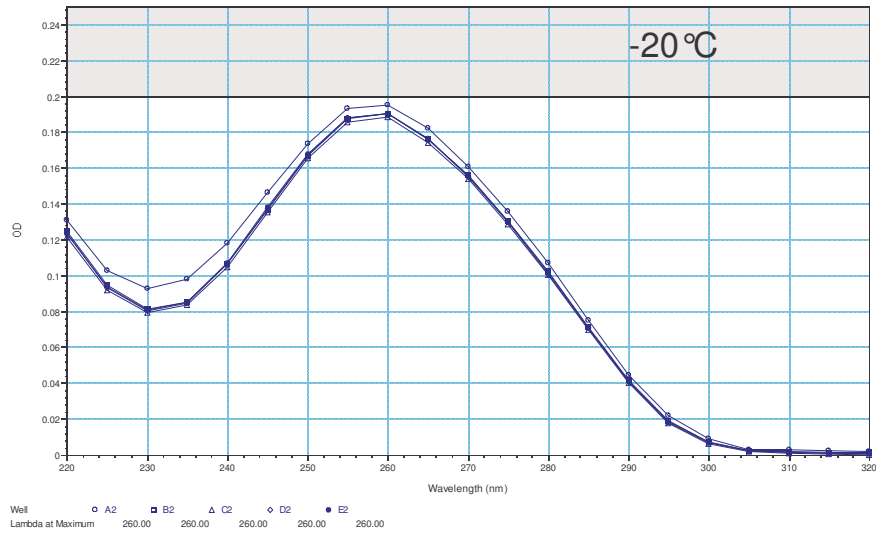
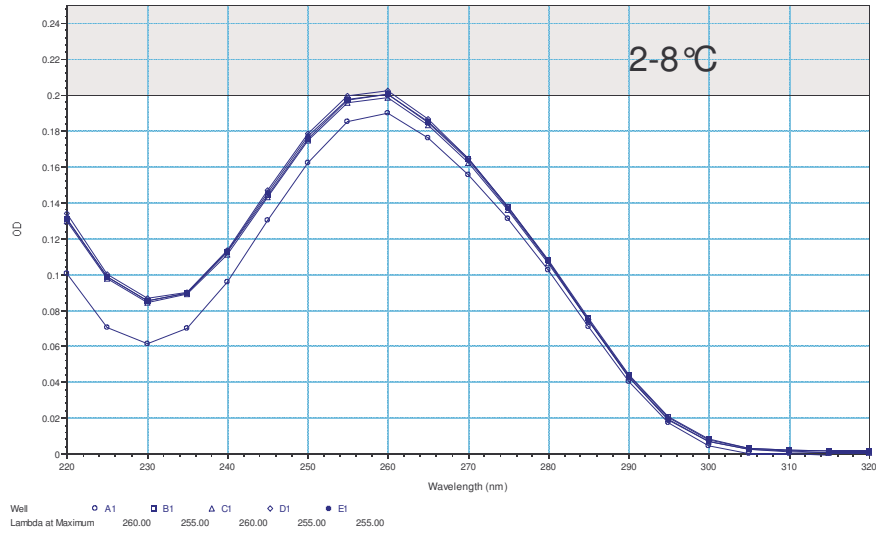


# DNA quantification





# Spectra

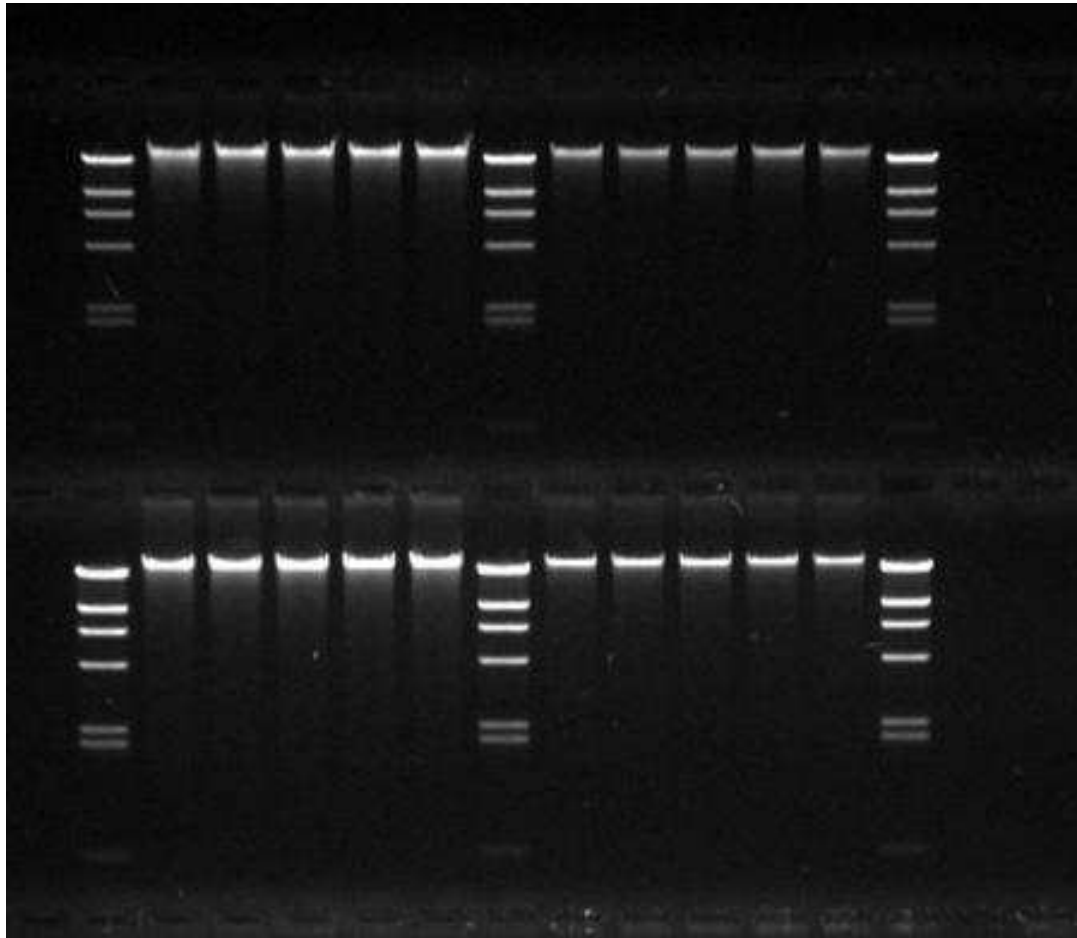




# DNA on Agarose

200 ng / slot

100 ng / slot



2-8 °C

-20 °C

mass ladder:

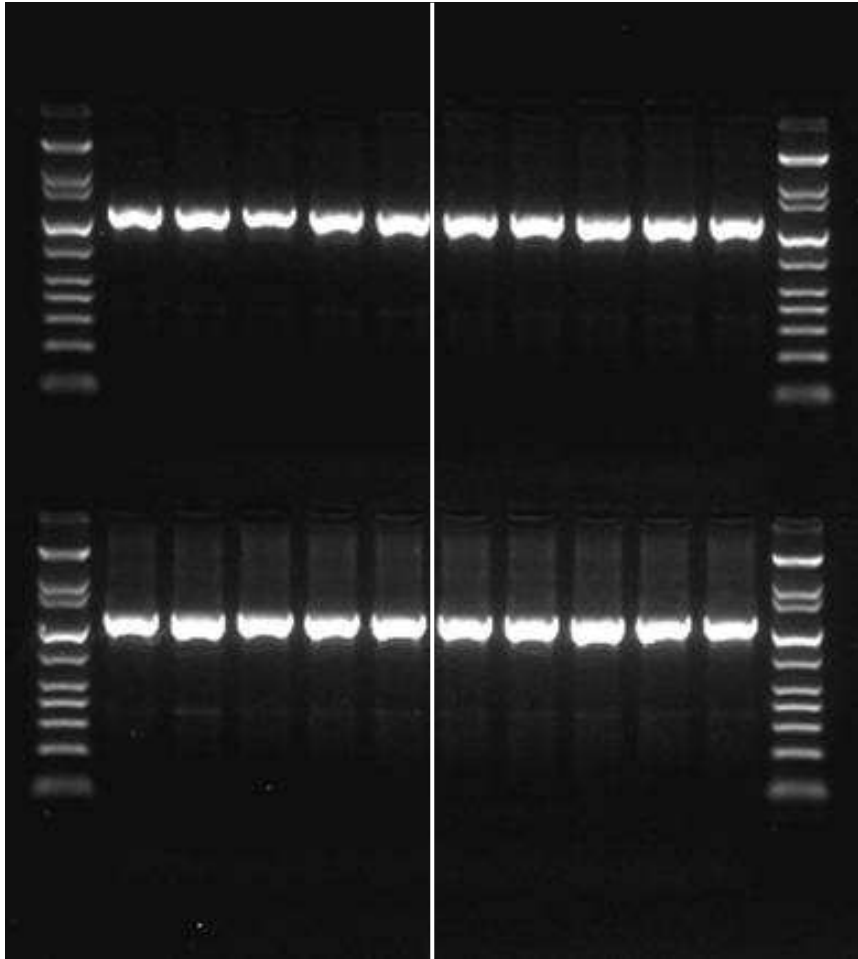
8µl Invitrogen Lambda Hind III



# Hugl- PCR: 5 $\mu$ l eluate / 50 $\mu$ l PCR

2-8 °C

-20 °C



1  $\mu$ l eluate / PCR

5  $\mu$ l eluate / PCR

mass ladder:

10 $\mu$ l GelPilot 1kb plus