



The circular dichroism (CD) spectrum of tailored ligated Poly(dA)·Poly(dT) in the presence of 20 mM Na⁺ at 25 °C. Concentration of DNA was 40 mM (pH=7.0).

Since the curve of the spectrum shows symmetrical shape at the center point of 260 nm, Tailored ligated Poly(dA)·Poly(dT) has a B-form structure.