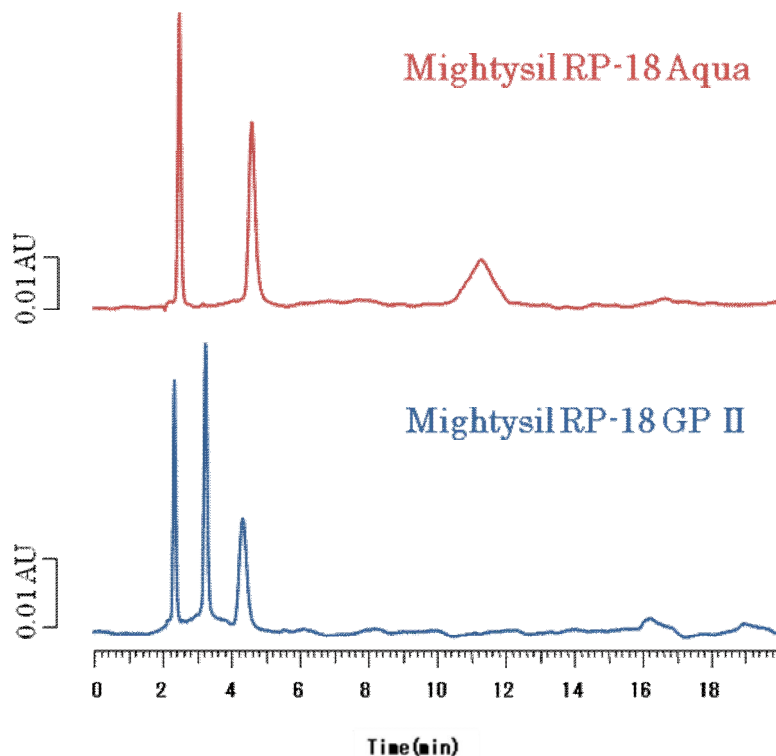


Mightysil Application DATA

Separation of DNA oligomer

Data# B-113



Column	Mightysil RP-18GP Aqua , RP-18GP II 150-4.6mmØ 5µm
Eluent	50mM Triethylamine (pH6.0)/ Acetonitrile = 90/10 pH adjust : addition of Acetic acid
Flow Rate	1.0mL / min.
Detection	UV260nm
Temperature	40°C
Sample Vol.	5µL
Samples	1. GAA GAG CCA A(10mer) 2. ACA CAA CTG TGT TCA (15mer) 3. CAA CTT CAT CCA CGT TCA CC (20 mer) Each 25pmol/L in 50mM Triethylamine solution