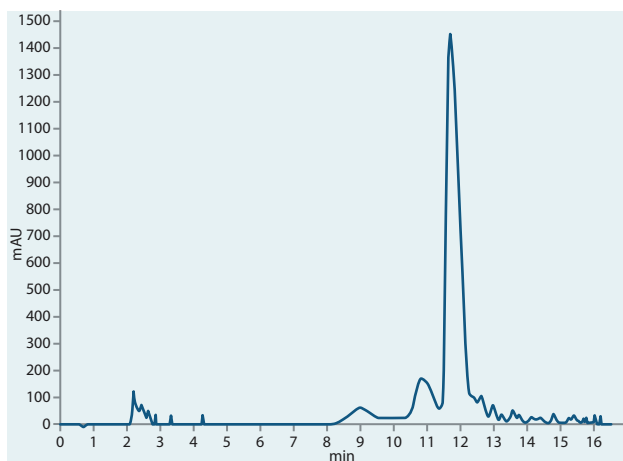




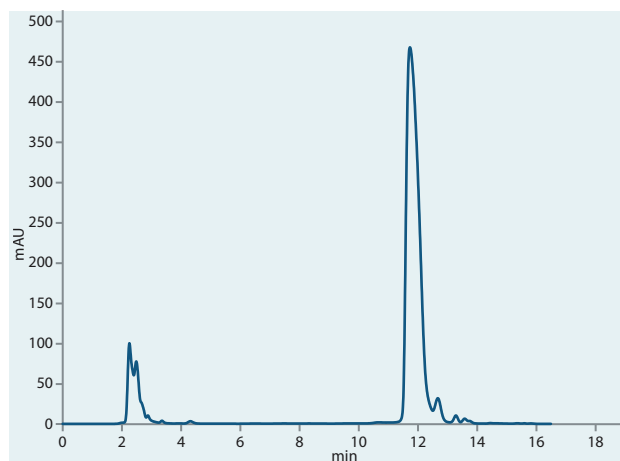
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INTRODUCTION

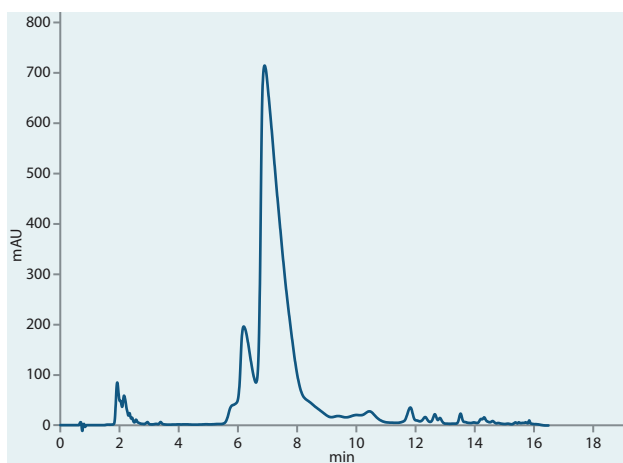
The application shows the purification of nucleotides on ARION® column compared with our competitors' BDS and BDS-clone columns.



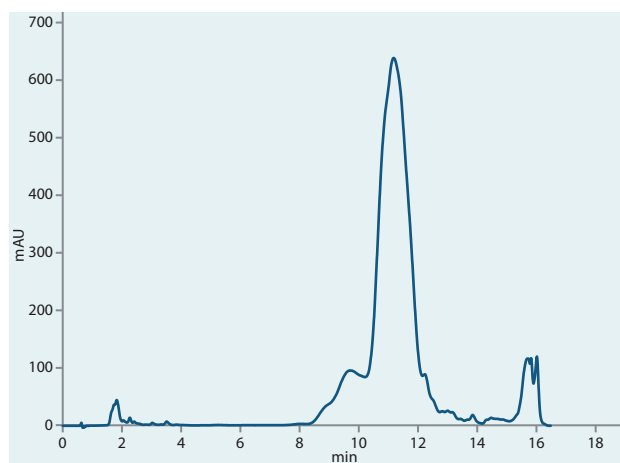
HEX BHQ probe on ARION® (DAD)



HEX BHQ probe on ARION® (FLD)



HEX BHQ probe on BDS column (DAD)



HEX BHQ probe on BDS-clone column (DAD)

Column	ARION® Plus C18, 5.0 µm
Dimensions	100 mm × 4.6 mm
Part number	ARI-5720-LI46
Mobile Phase	(A) 50mM TEAA (B) MeOH : Acetonitrile (1 : 1v/v), gradient elution
Flow rate	Proprietary
Injection	50 µl
Temperature	Ambient
Detection	DAD, FLD @534 nm (Ex), 556 nm (Em)