

AppliChrom® ABOA SugarSep-Oligo

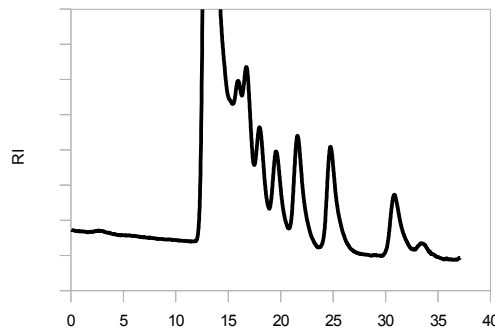
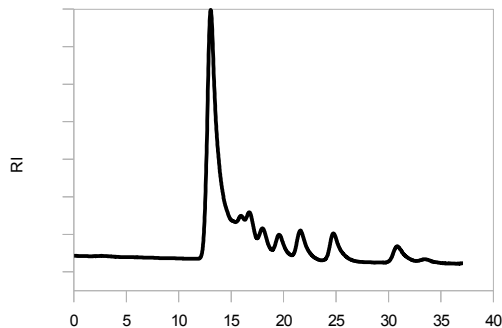
28/09/2015 Applikationsnote

Oligosaccharidanalytik in Wasser

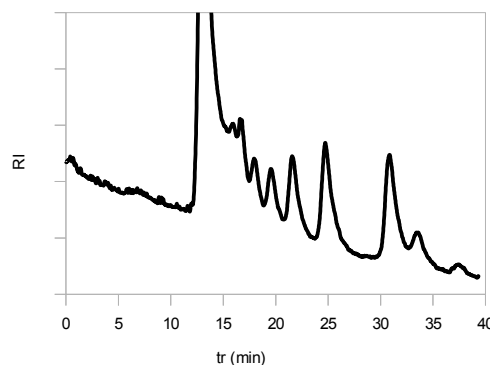
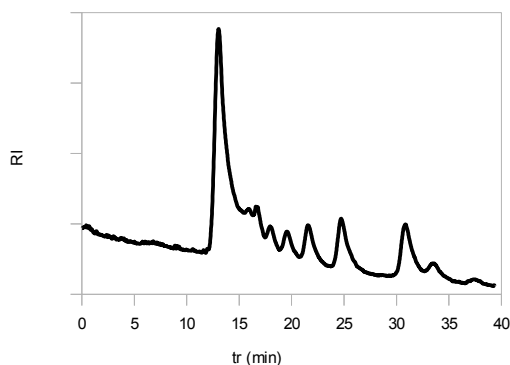
Übersichtschromatogramm

AppliChrom ABOA SugarSep-Oligo, 300x8mm
"Maltodextrin 19", Eluent: H₂O, 0,25ml/min, 70°C

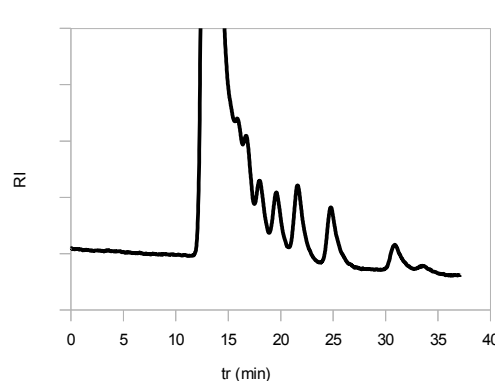
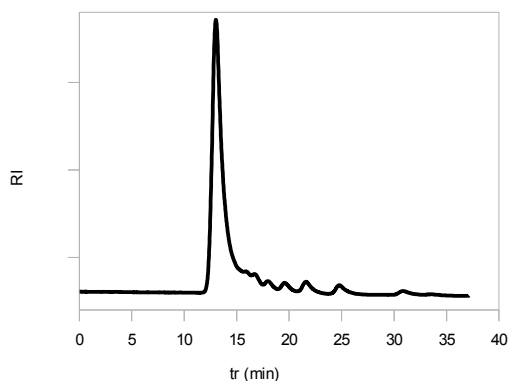
Detailvergrößerung



AppliChrom ABOA SugarSep-Oligo, 300x8mm
"Maltodextrin 12", Eluent: H₂O, 0,25ml/min, 70°C



AppliChrom ABOA SugarSep-Oligo, 300x8mm
"Maltodextrin 6", Eluent: H₂O, 0,25ml/min, 70°C



Bestellinformationen:

SASOL101508	HPLC-Säule AppliChrom® ABOA SugarSep-Oligo, 10µ 150mm x 8mm	899,00 €
SASOL103008	HPLC-Säule AppliChrom® ABOA SugarSep-Oligo, 10µ 300mm x 8mm	997,00 €
SASOL10508	Vorsäule AppliChrom® ABOA SugarSep-Oligo, 10µ, 50mm x 8mm	249,00 €