
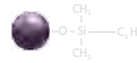
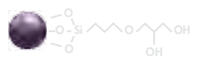

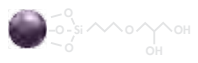


Oligonucleotide BEH C ₁₈ , 130Å	Protein BEH C ₄ , 300Å	Protein BEH SEC, 125Å	Protein BEH SEC, 200Å	Protein BEH SEC, 450Å
HPLC: 2.5 µm	HPLC: 3.5 µm	HPLC: 3.5 µm	HPLC: 3.5 µm	HPLC: 3.5 µm
				
3.1 µmol/m ²	2.4 µmol/m ²	4.9 µmol/m ²	5.5 µmol/m ²	4.8 µmol/m ²
18%	8%	15%	12%	9%
Proprietary	None	None	None	None
L1	L26	L33	L33	L33
1-12	1-10	1-8	1-8	1-8
Low pH = 80 °C, High pH = 60 °C	Low pH = 80 °C, High pH = 50 °C	Low pH = 60 °C, High pH = 60 °C	Low pH = 60 °C, High pH = 60 °C	Low pH = 60 °C, High pH = 60 °C
90 m ² /g	90 m ² /g	395 m ² /g	220 m ² /g	80 m ² /g
MassPREP OST Standard p/n: 186004135	MassPREP Protein Standard Mix p/n: 186004900	BEH 125 Protein Standard Mix p/n: 186006519	BEH200 SEC Protein Standard Mix p/n: 186006518	BEH450 SEC Protein Standard Mix p/n: 186006842
MassPREP OST Standard p/n: 186004135	MassPREP Protein Standard Mix p/n: 186004900	BEH 125 Protein Standard Mix p/n: 186006519	BEH200 SEC Protein Standard Mix p/n: 186006518	BEH450 SEC Protein Standard Mix p/n: 186006842