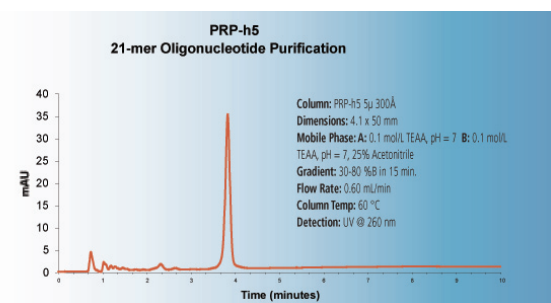


# Tk Hamilton PRP<sup>®</sup>-h5 Polymer HPLC Columns



- Chemical Stability
- Full Range stability
- Enhanced Sample Recovery



The PRP-h5 HPLC column line from Hamilton offers a robust alternative to silica based and traditional polymer HPLC columns for oligonucleotide and protein separations.

## Total Compatibility

The PRP-h5 is a high performance, polymeric, reversed-phase column that delivers separations of a wide variety of analytes under the most extreme analytical conditions. Virtually any organic solvent and mobile phase additives can be employed to optimize analyte separation.

## Extended Column Life

Mobile phases with pH ranging from 1 to 13 can be used without damaging or degrading the stationary phase. This wide pH range opens up more possibilities of solvents and buffers that can be used to elucidate a great separation.

## Technical Data

<b>Material:</b>	Cross-linked poly(styrene-co-divinylbenzene) polymer
<b>Particle size:</b>	5 µ
<b>Pore size:</b>	300 Å

## Ordering Information

Column	PRP-h5 (300Å)			
I.D.	50 (mm)	100 mm	150 mm	250 mm
2.1 mm ID		HA-79270	HA-79271	
4.6 mm ID	HA-79261	HA-79262	HA-79272	HA-79273
10 mm ID		HA-79263	HA-79274	

## Guard Columns

Cat.No.	Description
HA-79267	Analytical Guard Column Starter Kit (1 holder, 2 cartridges)
HA-79268	Analytical Replacement Cartridges (5/pk)
HA-79277	Semiprep/Prep Guard Column Starter Kit (1 holder, 2 cartridges)
HA-79278	Semiprep/Prep Replacement Cartridges (2/pk)

## Bulk Resin

Cat.No.	Description
HA-79280	12-20 µm Bulk Resin (1 Gram)