

Ion Exclusion HPLC Columns

PRP-X300

Polymeric ion exclusion packing for separation of alcohols and organic acids.

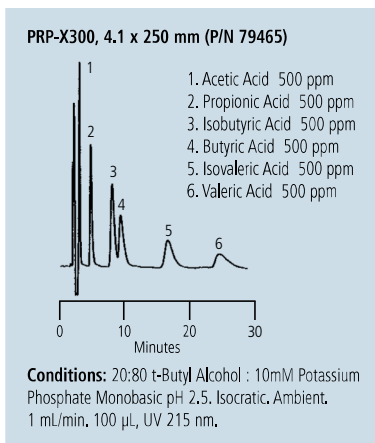
- Separate structurally similar alcohols.

- Separate similar organic acids.
- Use with organic solvent from 0 to 100% for elution of highly retained compounds.

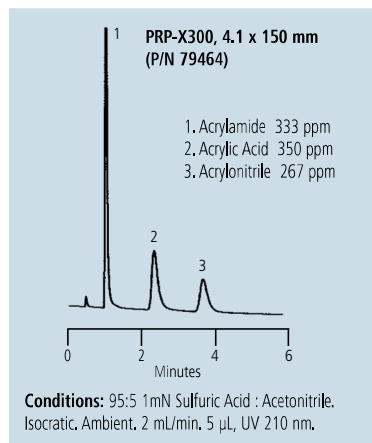


- One particle size: 7 μ m.
- Available in stainless steel and PEEK hardware.
- Analytical and semiprep/preparative guard columns.

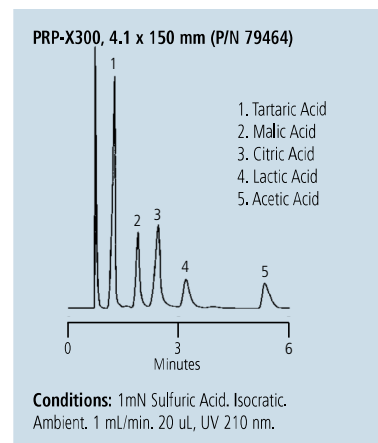
Fatty Acids



Acrylamide and Acrylic Acid



Organic Acids



Ordering Information

HPLC Columns

I.D. x Length	7 μ m
1.0 x 50 mm	79783
4.1 x 150 mm	79464
4.1 x 250 mm	79465
4.6 x 150 mm*	79475

* PEEK hardware

Analytical Guard Columns

	For Steel Columns**	For PEEK Columns***
Starter Kits (1 holder, 2 cartridges)	79460	79373
Replacement Cartridges (5/pkg)	79453	79374

** Analytical guard column for steel columns is 2.3 x 20 mm

*** Analytical guard column for PEEK columns is 3.0 x 8.0 mm

Semiprep/Preparative Guard Column

	For Steel Columns****
Starter Kit (1 holder, 1 cartridge)	79129
Replacement Cartridges (2/pkg)	79130

**** Semiprep/preparative guard column for steel columns is 4.6 x 20 mm

Visit our HPLC Application Index at
<http://www.hamiltoncompany.com/HPLC/applicationIndex.php>
 for a complete list of compounds that have been separated on our columns.