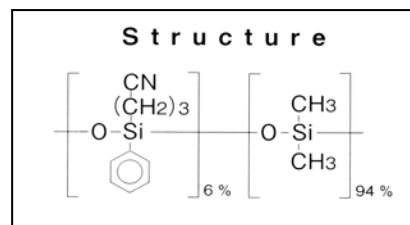




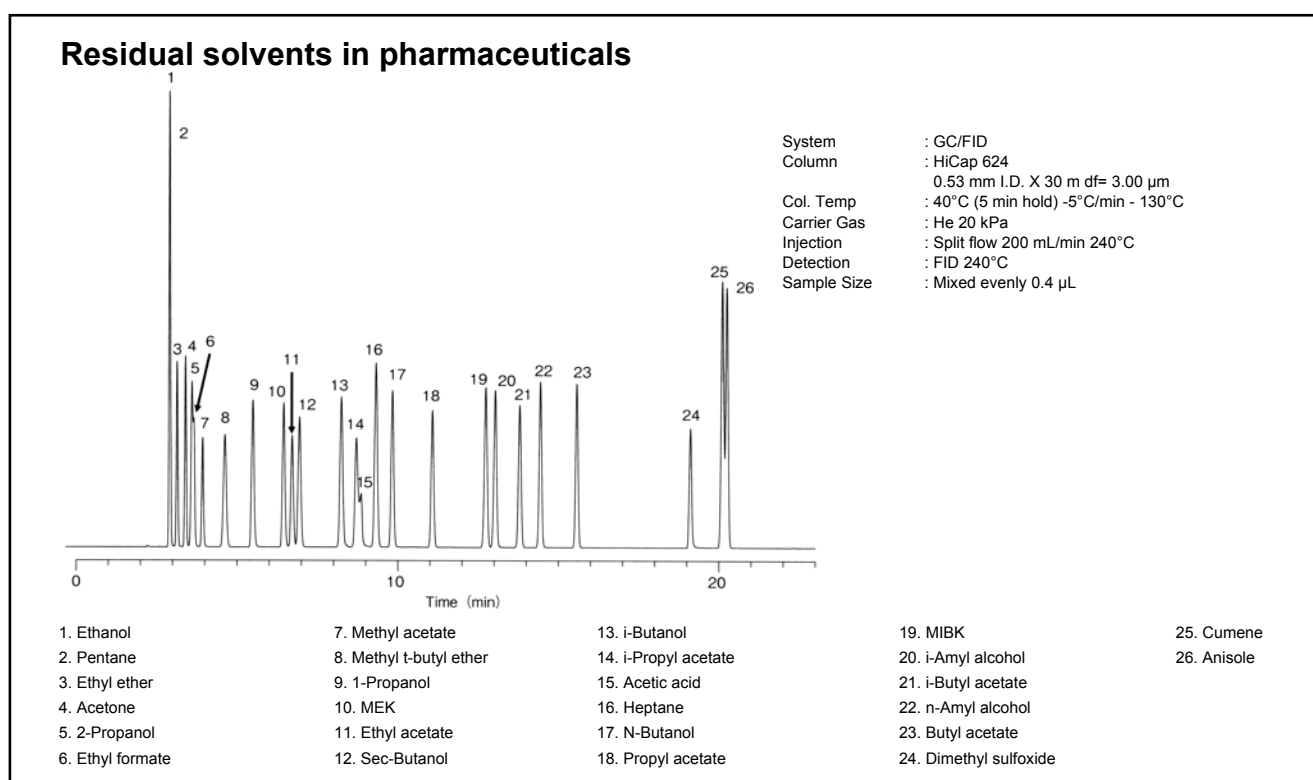
HICAP CAPILLARY GC COLUMNS

HiCap 624

- 6% Cyanopropylphenyl-94% Methylpolysiloxane
- USP phase G43
- Medium polarity
- Cross-linked
- Rigorous QC testing
- Excellent reproducibility



HiCap 624 is a medium polarity column, incorporating 6% cyanopropylphenyl and 94% methylpolysiloxane and corresponds to USP G43. It is especially suited for the analysis of volatile organic compounds and residual solvents. The example below shows the separation of a range of typical residual solvents found in pharmaceuticals. HiCap 624 can be operated at temperatures up to 260°C in both isothermal and temperature programmed modes.



HiCap 624

i.d. (mm)	Length (m)	Film Thickness (µm)	Part Number
0.25	30	1.4	HI624-0.25-30-1.40
	60	1.4	HI624-0.25-60-1.40
0.32	30	1.8	HI624-0.32-30-1.80
		3.0	HI624-0.32-30-3.00
0.53	60	1.8	HI624-0.32-60-1.80
	30	3.0	HI624-0.53-30-3.00
	75	3.0	HI624-0.53-75-3.00