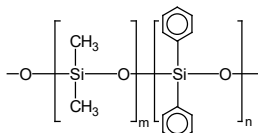


TRB-20

20% Diphenyl - 80% Dimethyl polysiloxane, bonded and crosslinked phase.

- 20% Diphenyl- 80% dimethyl polysiloxane
- Column of intermediate polarity without cyanopropyl groups in its structure
- Excellent confirmation column



Structure of Poly (dimethyldiphenyl) siloxane

TRB-20 Equivalent Phase

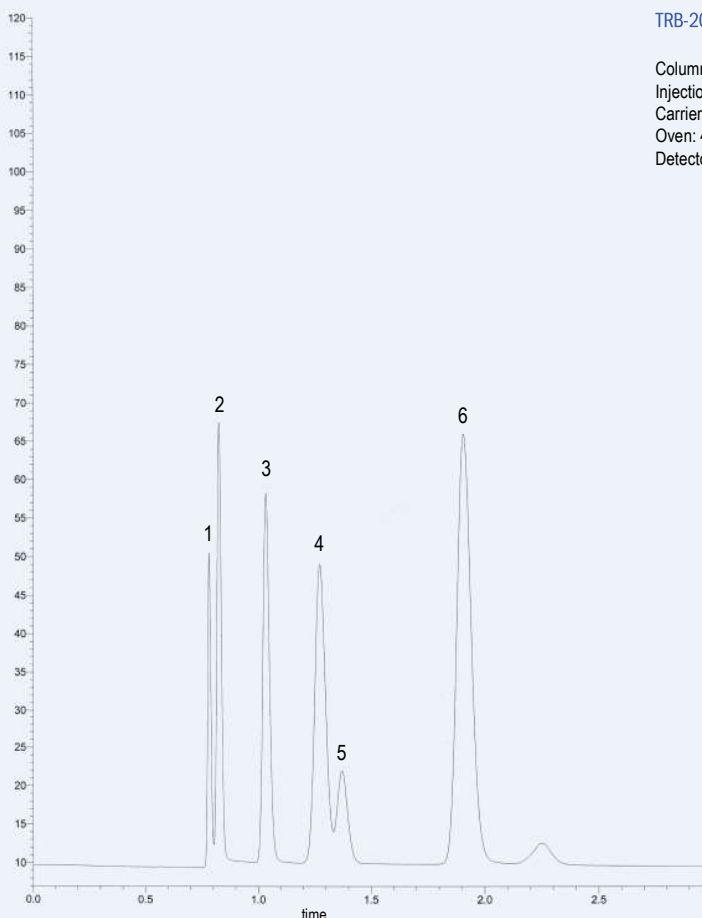
Varian: CP-SIL 13 CB

Supelco: SPB-20

Quadrex: 007-502

TRB-20

Diam.(mm)	InternalLength (m)	Film Thickness (µm)	Temp limits (°C)	Part.
				N°. (P/N)
0,25	15	0,25	-20 to 300/320	TR-200212
	15	1,00	-20 to 280/300	TR-201012
	30	0,25	-20 to 300/320	TR-200232
	30	1,00	-20 to 280/300	TR-201032
	60	0,25	-20 to 300/320	TR-200262
	60	1,00	-20 to 280/300	TR-201062
0,32	15	0,25	-20 to 300/320	TR-200213
	15	1,00	-20 to 280/300	TR-201013
	30	0,25	-20 to 300/320	TR-200233
	30	1,00	-20 to 280/300	TR-201033
	60	0,25	-20 to 300/320	TR-200263
	60	1,00	-20 to 280/300	TR-201063
0,53	15	0,50	-20 to 260/280	TR-200515
	15	1,00	-20 to 260/280	TR-201015
	30	0,50	-20 to 260/280	TR-200535
	30	1,00	-20 to 260/280	TR-201035
	60	0,50	-20 to 260/280	TR-200565
	60	1,00	-20 to 260/280	TR-201065



TRB-20

Column: **TRB-20**, 30 m x 0.53 mm x 3.0 µm, P/N TR-203035
 Injection: Alcohols in blood, 0.5 µL Head Space, split 5:1, 200 °C
 Carrier gas: He, ct pressure 10 psi (69 kPa)
 Oven: 40 °C (isothermal)
 Detector: FID, 200 °C

Peak Name

- 1- Methanol
- 2- Acetaldehyde
- 3- Ethanol
- 4- Isopropanol
- 5- Acetone
- 6- n-Propanol

TKG 1124