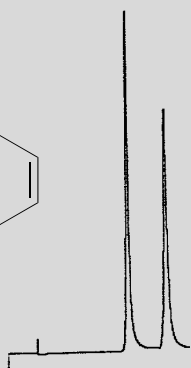
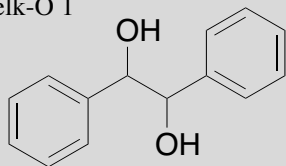
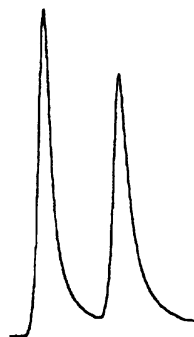
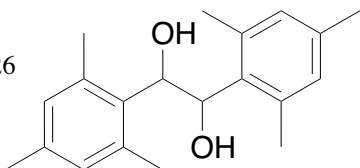


Hydrobenzoin

Hydrobenzoin
 95:5 hexane/IPA
 1 ml/min; 254 nm
 Run Time = 18 min
 4.6 mm x 25 cm Whelk-O 1
 $k'_1 = 1.14$
 $\alpha = 1.40$
 reference 18

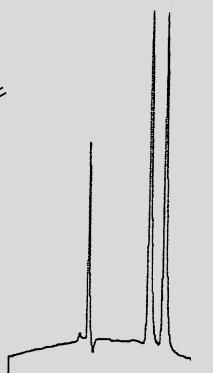
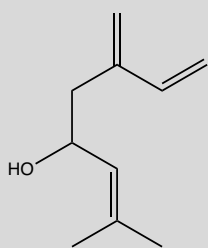


98:2:0.5 hexane/EtOH/HOAc
 1 ml/min; 240 nm
 4.6 mm x 25 cm Whelk-O 1
 $k'_1 = 4.20$
 $\alpha = 1.28$
 reference 26

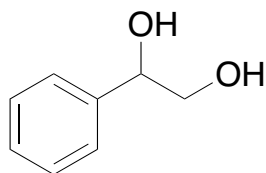


Ipsdienol

Ipsdienol
 2% IPA/hexane
 1 ml/min; 254 nm
 Run Time = 8 min
 4.6 mm x 25 cm
 Whelk-O 1
 $k'_1 = 0.95$
 $\alpha = 1.21$
 reference 18

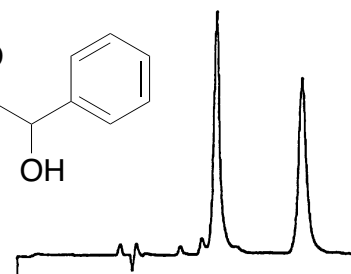
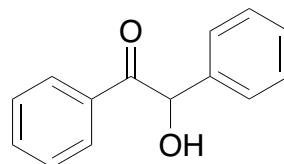


98:2:0.5 hexane/IPA/HOAc
 1 ml/min; 254 nm
 4.6 mm x 25 cm Whelk-O 1
 $k'_1 = 7.54$
 $\alpha = 1.08$
 reference 7



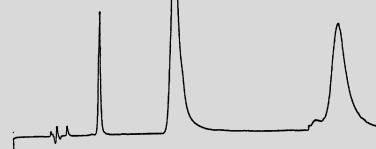
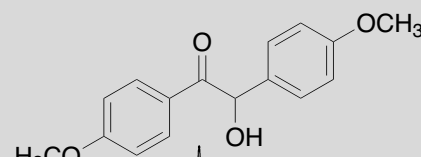
Benzoin

Benzoin
 80:20:0.5 hexane/IPA/HOAc
 1 ml/min; 254 nm
 4.6 mm x 25 cm Whelk-O 1
 $k'_1 = 0.86$
 $\alpha = 1.97$
 reference 7



Anisoin

Anisoin
 80:20:0.5
 hexane/IPA/HOAc
 1 ml/min; 254 nm
 4.6 mm x 25 cm
 Whelk-O 1
 $k'_1 = 3.07$
 $\alpha = 2.34$
 reference 26



60:40 hexane/EtOH
 1 ml/min; 240 nm
 4.6 mm x 25 cm Whelk-O 1
 $k'_1 = 2.03$
 $\alpha = 1.32$
 reference 26

