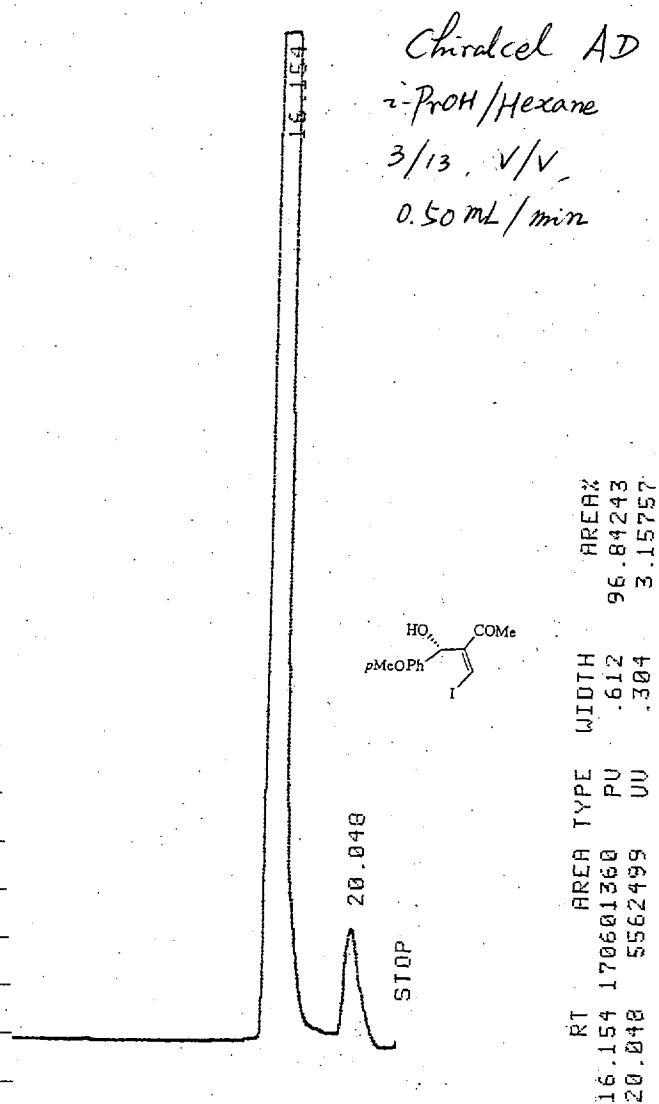
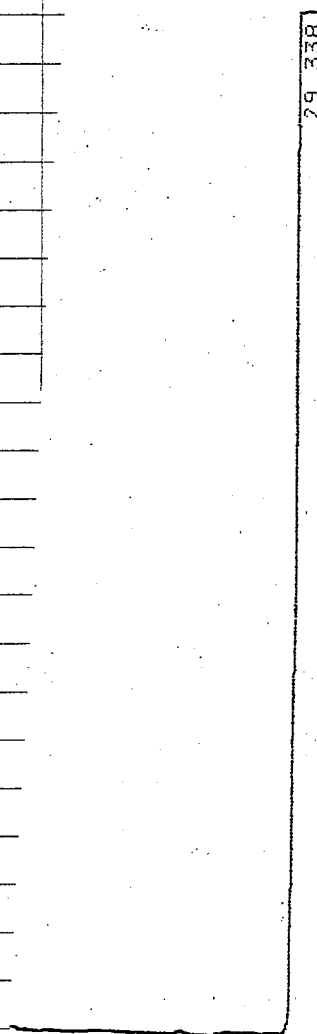
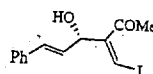






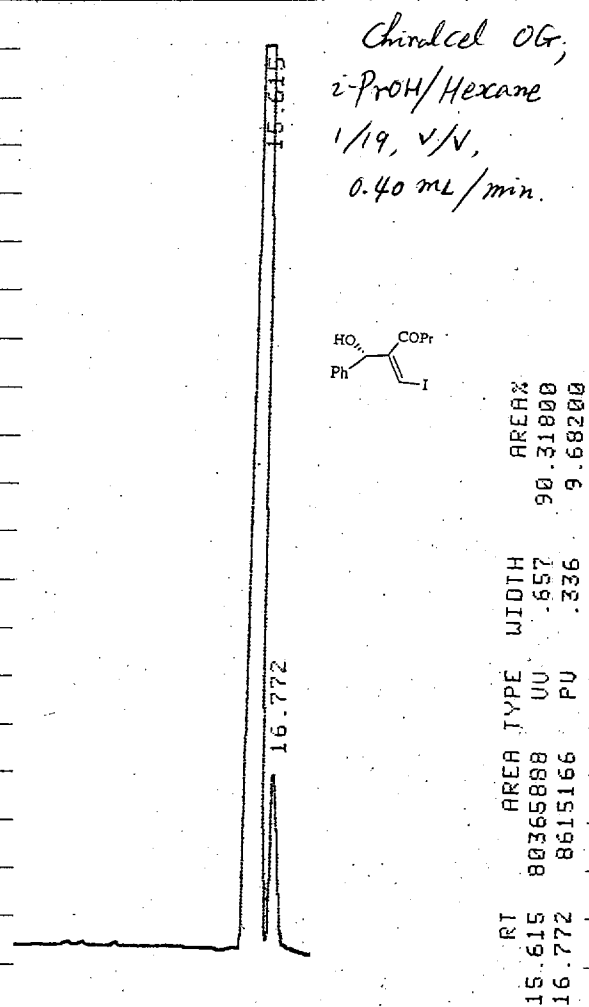
OD-H,
i-PrOH/Hexane
1/19, v/v,
0.40 mL/min.

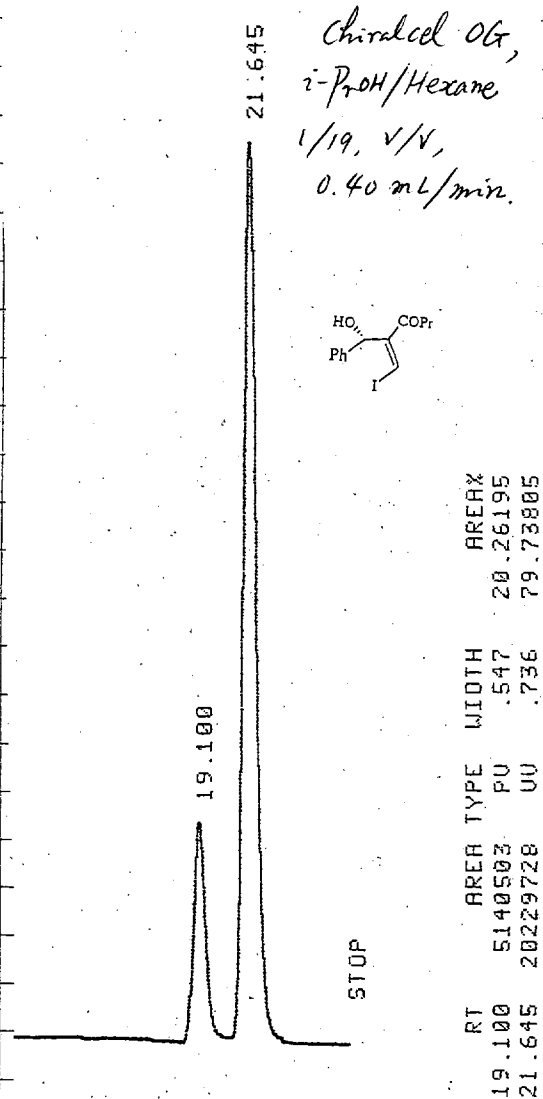


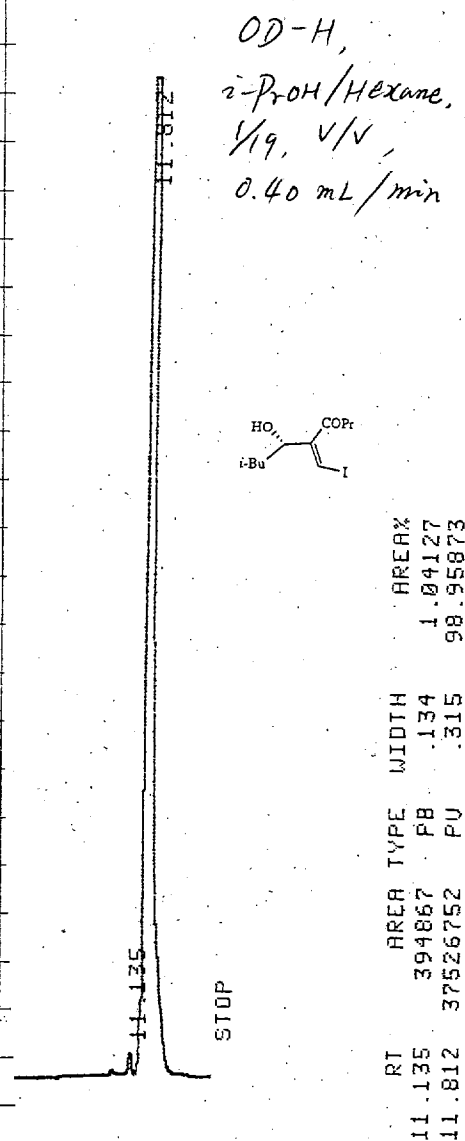
32.570

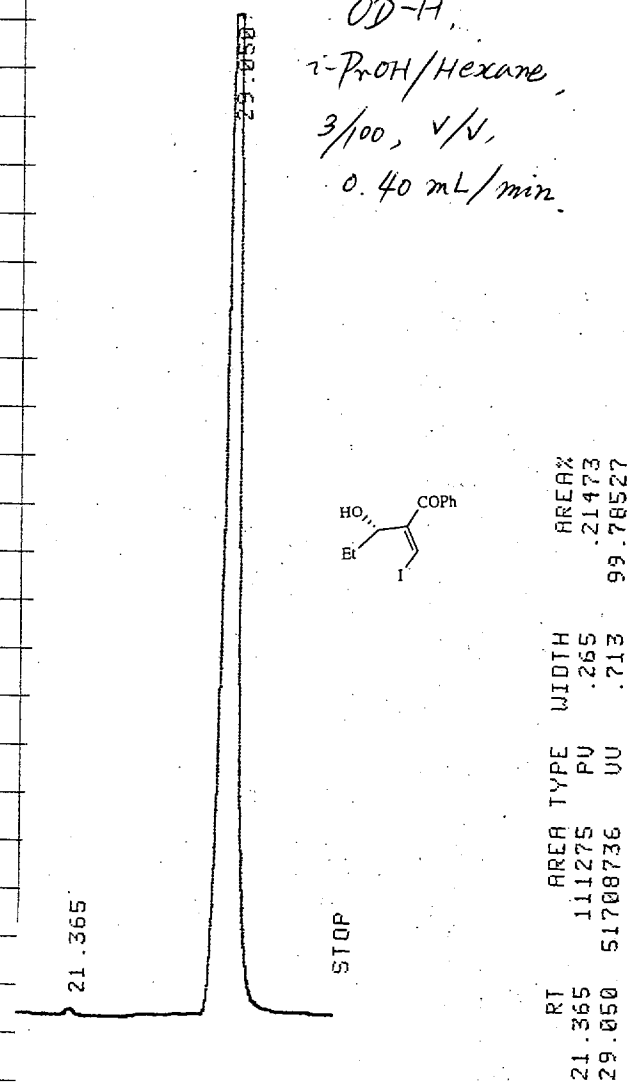
STOP

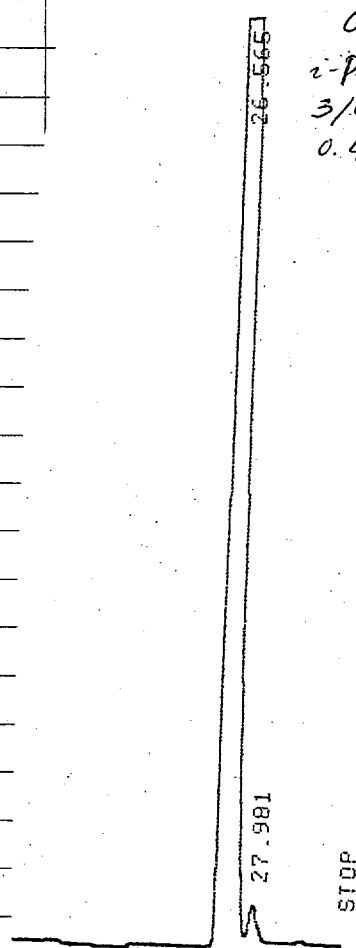
RT	AREA	TYPE	WIDTH	AREA
29.338	161376480	UU	1.381	86.20690
32.570	25820237	PU	.501	13.79310



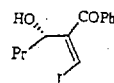




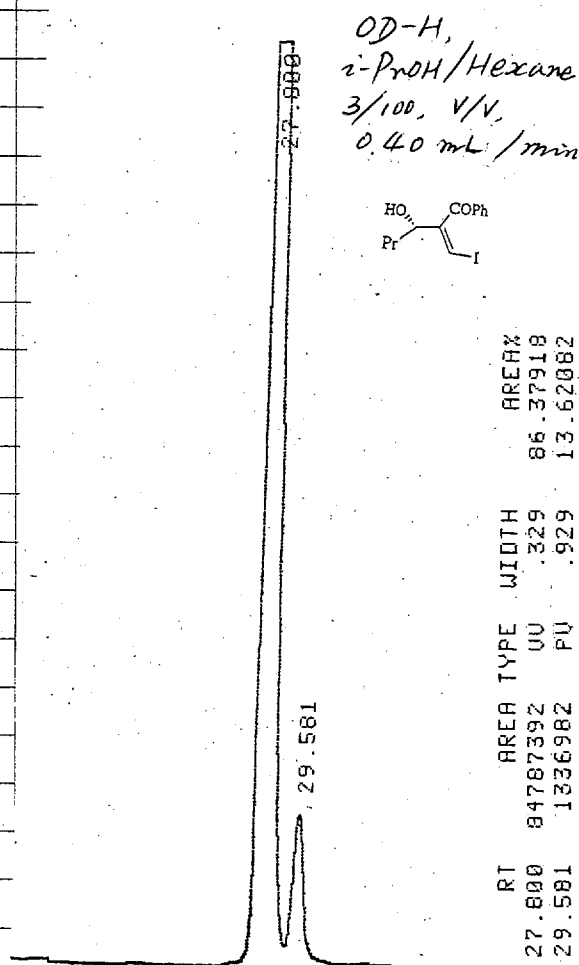


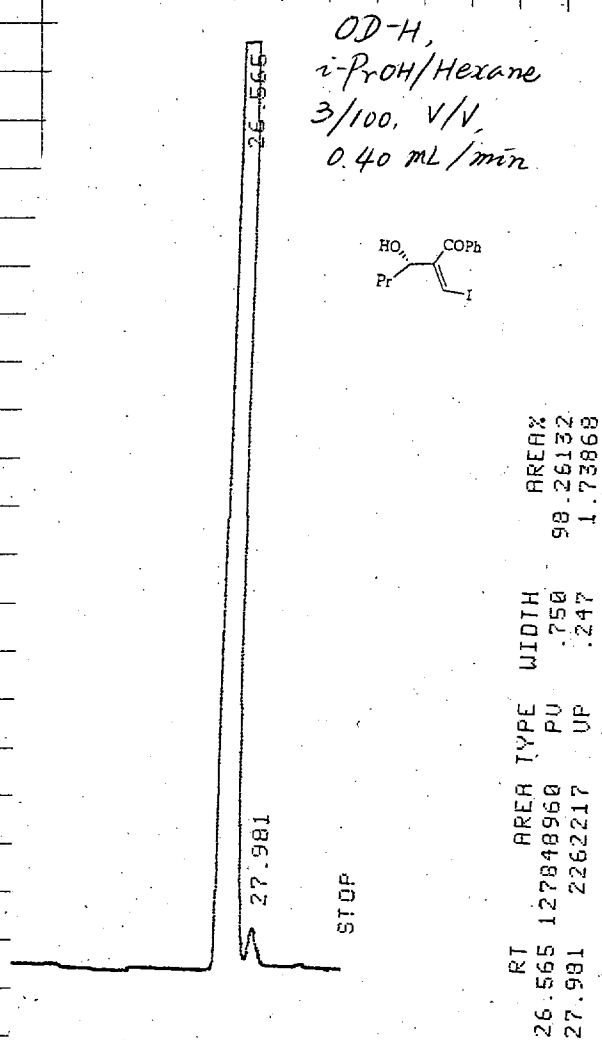


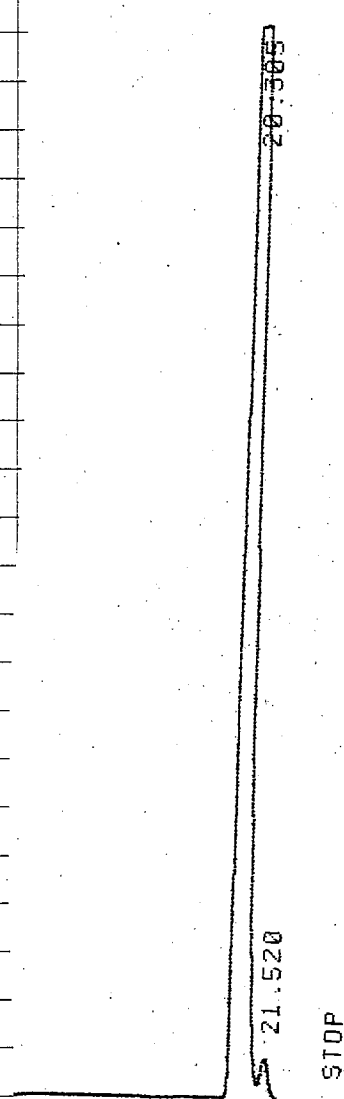
OD-H,
i-PrOH/Hexane,
3/97, V/V,
0.40 mL/min.



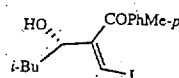
RT	AREA	TYPE	WIDTH	AREA%
26.565	127848960	PU	.750	98.26132
27.981	2262217	UP	.247	1.73868







OD-H,
i-PrOH/Hexane
3/100, v/v.
0.40 mL/min.



RT	AREA	TYPE	WIDTH	AREA%
20.305	65374560	PU	.526	98.63717
21.520	903249	UP	.105	1.36283

